TravelMate 6293 Series

Quick Guide

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STRING TRIMMER SAFETY RULES

1. The line trimmer must not be used by anyone under the age of 16.
2. Keep children, other people and pets away from the trimmer, the grass which is cut and dispersed may contain stones and debris.
3. Always wear suitable clothing when using the trimmer to prevent head, hand or feet injuries. Use a helmet, glasses (or visor), high boots (or sturdy shoes and trousers) and work gloves.
4. Do not let other people or animals come within 5 metres of the trimmer when in use.
5. Always check that the trimmer is in good working order .
6. Do not use the trimmer if the cutting device is not secured properly or is damaged.
7. Before connecting the trimmer to the mains, make sure that the rotating parts are not damaged and the wire-holding spool is inserted correctly and securely.
8. Before starting the trimmer, make sure that the trimming line is not touching stones or debris.
9. Do not start the trimmer when it is upside down or when not in working position.
10. When the trimmer is in operation, keep the cutting section away from all parts of the body.
11. Remain in a stable and secure position while operating the trimmer.
12. Keep the area being cut free from wires, stones and debris.
13. Do not cut against hard objects. This could cause injury or damage the trimmer.
14. Use the edge of the guard to keep the trimmer away from walls, surfaces, miscellaneous things and delicate objects.
15. Never use the trimmer without the guard.
16. Be careful of the line-cutting blade, which can give deep cuts.
17. Do not try to stop the trimming line with your hands. Always let it come to a stop by itself.
18. Do not use the trimmer to cut grass which is not in contact with the ground; for example do not cut grass which is on walls or rocks etc.
19. Do not switch the trimmer on in enclosed or poorly ventilated spaces or in the presence of inflammable and/or explosive substances.
20. The user of the trimmer is responsible for any damage sustained by third parties which has been caused by the line trimmer within the working area.
21. Only cut during broad daylight or with corresponding artificial light.
22. Do not cross roads or gravel paths with the trimmer still running.
23. Turn the trimmer off and disconnect the plug when: the trimmer is not being used, it is left unattended, it is being examined because it is not working correctly, the power supply cable is damaged, the spool is being removed or changed or when the trimmer is being moved from one place to another.
24. Do not move the trimmer by holding the electric cable. Use the central handgrip.
25. When the trimmer is not in use, store it in a dry place and out of the reach of children.
26. The trimmer should be used in compliance with these instructions and only in a position which is vertical in relation to the ground. Any other position is dangerous.
27. Check regularly that the screws are properly secured.
28. The mains voltage must correspond to the one marked on the technical data plate. Do not use other sources of power.
29. Never pass the grass trimmer over the extension cable while the grass trimmer is working as this could cut the cable. Make sure you always know where the cable is.
30. Use the special cable holder for the connection of the power cable.
31. Never use the trimmer when it is raining. Try to prevent it from getting wet or being exposed to humidity. Do not leave it outside overnight. Do not cut damp or wet grass.
32. The power supply cable should be checked regularly and before using it each time make sure the cable is not damaged. If the cable is not in good condition, do not use the trimmer. Take it to an authorized service centre instead.
33. Only use an extension cable which is suitable for outdoor work. Keep it away from the cutting area, from damp, wet or oily surfaces or with sharp edges and away from heat and fuels.
34. If the supply cord is damaged, it must be replaced by the manufacturer or its agent in order to avoid a hazard.

SPECIFICATIONS

Input	1000Watt
No Load Speed	7,600/min.
Cutting width	35cm
Line Diameter	2.0mm
Net Weight	4.4 kg

GENERAL IDENTIFICATION

1. Cord Retainer
2. Motor Housing
3. Rear Handle
4. ON/OFF Trigger
5. Auxiliary Handle
6. Tool-Link Coupling
7. Drive Shaft Assembly
8. Debris Shield
9. Trimming Line
10. Line Head
11. Air Vents

ASSEMBLY INSTRUCTIONS

• DEBRIS SHIELD

WARNING: The debris shield must be installed (Fig. 1) to properly dispense trimming line and protect operator.

Shield fits snug on shaft. Some force may be required.

1. Seat shield (B) onto shaft bracket (C).
2. Insert washers (D) onto bolt.
3. Insert bolt (E) and nut (F), tighten securely.

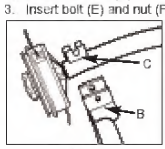

Fig. 1A

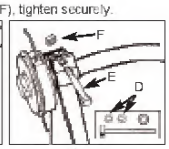

Fig. 1B

• HANDLE ASSEMBLY

NOTE: The handle is attached to the shaft but has been turned under for ease of packing.

1. Loosen adjustment knob and rotate handle to top of shaft. Position handle 160mm - 220mm from the rear handle (Fig. 2).
2. Tighten adjustment knob (A) securely.

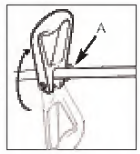

Fig. 2

• DRIVE SHAFT

Installing the lower shaft

1. Remove the hanger from the lower shaft (A). Press the release lever (B) while pushing the lower shaft into the tool-link coupling. (Fig. 3A)
2. Locate and lock the release lever into the primary hole (C) in the shaft. (Fig. 3A).

CAUTION: Make sure the release lever is locked in the primary hole and knob is securely tightened before operating this unit.

3. Tighten the knob (D) securely clockwise before using the unit. (Fig. 3B)

CAUTION: All attachments are designed to be used in the primary hole unless otherwise indicated in the specific attachment's operator's manual. If the incorrect hole is used, it could result in injury, or damage to the unit.

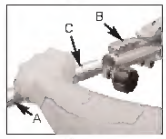

Fig. 3A

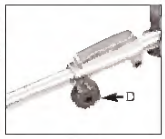

Fig. 3B

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Contrast

The level of contrast can be adjusted on the Integrated Display by using the **UP** and **DOWN** arrows. Press the **UP** arrow to increase the contrast, and press the **DOWN** arrow to decrease the contrast.

Navigating the Menus

The Compaq Integrated Management Display is menu-driven and easy to use. Information to navigate and utilize the menus follows.

Normal Run-time Behavior

When powering up the server, the first IMD screen shows the model number and LCD firmware revision of the server's display.

Next, a series of server Power-On Self-Test (POST) operations is displayed. During POST, the display indicates the server test in progress by a spinning bar beside the menu item. When the test is finished, the IMD shows a check mark by the completed menu item. A check mark means that the test is complete, but does not necessarily mean the test was free from errors.

If an error occurs during POST, the server logs the error to the IMD under Unviewed Events and requires the user to view the error before proceeding to any other menu choices.

If there are no errors, the Idle Screen Text appears. Figure 6-3 shows the default screen but this screen could be different if the text changed during configuration.

Navigation Buttons

To navigate through the menus, use the four buttons shown in Figure 6-4. The UP and DOWN arrow keys (❷and ❸) allow the user to move through the menu screens and choose menu items. The right button (❹) acts as an Enter key and allows the server to travel down through the menus. The left button (❶) acts as an Escape key and allows travel back up the menu.

Writer: Salvo Project: Compaq ProLiant 5500 Servers Setup and Installation Guide Comments: 328470-001\July 1998
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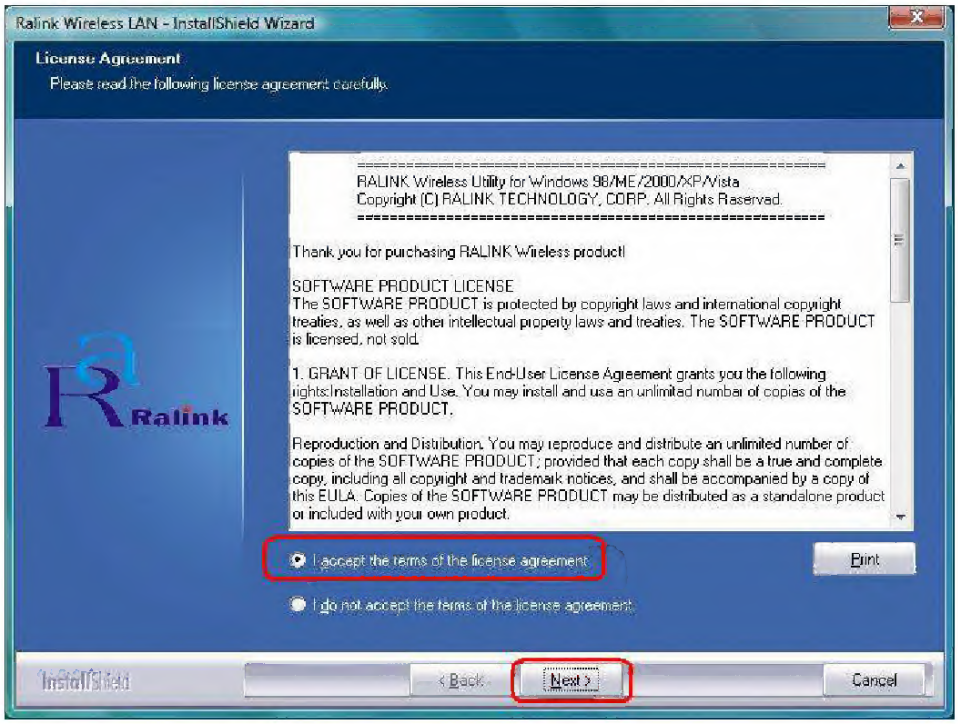
Step1.2: If you need better performance, please choose **Optimize for performance mode** to enable **Tx Burst mode**. Or you can choose **Optimize for WiFi mode** to run in standard wireless network.

Step2: Click **Install** to begin the installation.

Step3: After the setup wizard has successfully installed wireless LAN, click **Finish** to exit the wizard.

2.3.2 For Windows Vista

Step1: Please read the following license agreement. Select **I accept the terms of the license agreement** and click **Next** to continue.


Ralink Wireless LAN - InstallShield Wizard
License Agreement
Please read the following license agreement carefully.
RALINK Wireless Utility for Windows 98/ME/2000/XP/Vista
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Thank you for purchasing RALINK Wireless product!
SOFTWARE PRODUCT LICENSE
The SOFTWARE PRODUCT is protected by copyright laws and international copyright treaties, as well as other intellectual property laws and treaties. The SOFTWARE PRODUCT is licensed, not sold.
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Reproduction and Distribution. You may reproduce and distribute an unlimited number of copies of the SOFTWARE PRODUCT; provided that each copy shall be a true and complete copy, including all copyright and trademark notices, and shall be accompanied by a copy of this EULA. Copies of the SOFTWARE PRODUCT may be distributed as a standalone product or included with your own product.
I accept the terms of the license agreement
I do not accept the terms of the license agreement
Print
InstallShield
< Back
Next >
Cancel

Step2: Click **Install** to begin the installation.

Step3: After the setup wizard has successfully installed wireless LAN, click **Finish** to exit the wizard.

2.4 For detailed information of Device Driver & Utility installation, please refer to the user's manual included in the Installation CD.

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BEFORE CALLING SERVICE

Below is a list of frequently occurred symptoms. Before you call for service, make these simple checks. Some of these symptoms can easily be rectified if you know what to do.

Symptoms	What you should do
Colour patch (uneveness)	• Switch off the TV by the mains power button. Wait for 20 minutes before switching on again. • Check the TV is not placed too near speakers or magnetic objects.
No power	• Check the TV's AC power cord is plugged into the mains socket. If there is still no power, disconnect plug. Wait for 60 seconds and re-insert plug. Switch on the TV again.
No picture	• Check the antenna connection at the rear of the TV. • Possible TV station problem. Try another channel.
Good picture but no sound	• Try increasing the volume. • Check that the sound is not muted. If it is muted, press the **Mute** button on the remote control to restore sound.
Good sound but poor colour or no picture	• Try increasing the contrast and brightness setting.
Snowy picture and noise	• Check antenna connection at the rear of the TV.
Horizontal dotted lines	• Possible electrical interference e.g. hairdryer, vacuum cleaner, etc. Switch off appliances.
Double images or "Ghost" images	• Possible poor positioning of antenna. Using a highly directional antenna may improve reception.
TV not responding to remote control	• Aim remote control directly at remote sensor lens on the front panel of the TV. Check life span of batteries of the remote control.

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Note: Adjust only those controls that are covered by the operating instructions, since improper adjustment of other controls may result in damage and will often require extensive work by a qualified technician to restore the product to normal condition.

Potentially explosive environments

Switch off your device in any area with a potentially explosive atmosphere and obey all signs and instructions. Potentially explosive atmospheres include areas where you would normally be advised to turn off your vehicle engine. Sparks in such areas could cause an explosion or fire resulting in bodily injury or even death. Switch off the device near gas pumps at service stations. Observe restrictions on the use of radio equipment in fuel depots, storage and distribution areas; chemical plants; or where blasting operations are in progress. Areas with a potentially explosive atmosphere are often, but not always, marked. They include below deck on boats, chemical transfer or storage facilities, vehicles using liquefied petroleum gas (such as propane or butane), and areas where the air contains chemicals or particles such as grain, dust or metal powders.

Additional safety information

Your device and its enhancements may contain small parts. Keep them out of the reach of small children.

IT Equipment Recycling Information

Acer is strongly committed to environmental protection and views recycling, in the form of salvaging and disposal of used equipment, as one of the company's top priorities in minimizing the burden placed on the environment.

We at Acer are very conscious of the environmental effects of our business and strive to identify and provide the best working procedures to reduce the environmental impact of our products.

For more information and help when recycling, please go to this website:

http://www.acer-group.com/public/Sustainability/

Visit www.acer-group.com for further information on the features and benefits of our other products.

Disposal instructions

Do not throw this electronic device into the trash when discarding. To minimize pollution and ensure utmost protection of the global environment, please recycle. For more information on the Waste from Electrical and Electronics Equipment (WEEE) regulations, visit http://www.acer-group.com/public/Sustainability/

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Open an Electric Door

Open an electric door

If you press "DOOR REL" button when monitor is turned on, the electric door is unlocked.(But not available when monitor is turned off.)

Product Standards

A.Main Unit

Item	B/W	Color
Monitor	Black and White 4-inch flat CRT	4-inch TFT LCD
Power	AC 95V ~ 245V, 50/60Hz	
Power Consumption	MAX15W	
Resolution	380TV Lines	
Input signal	Composite Video 75 Ω	
External Jack, Input Jack	Terminal Screw	
Call Method	"Ding Dong" Sound	
Dimensions	193 x 215 x 62mm(Width x Height x Depth)	

B. Camera Doorphone

Item	B/W	Color
Image Sensor	Black and White 1/3" CCD	1/3" Color CCD
Synchronized System	Internal Sync	
Pixel	270,000 pixels	
View Angle	92°	80°
Minimum Illumination	0.2 Lux(F1.2)	0.5 Lux(F1.2)
Power	Supplied by Indoor device	
Power Consumption	3W	4W
Connection Method	4-Line	
Signal Method	Standard EIA / CCIR	NTSC / PAL
Microphone	Condenser type	
Operating Temperature	0℃ ~ +40℃	
Dimensions	96 ×128 ×45 mm(Width × Height × Depth)	

※HA-150E/HAC-150E contains SMPS and requires AC 95V~245V, 50/60Hz

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CONNECTING THE POWER CORD

- Check first to make sure that the power cord you use is the correct type required for your area.
- This monitor has a universal power supply that allows operation in either 100/120V AC or 220/240 V AC voltage area. No user-adjustment is required.
- Plug one end of the power cord to the AC Inlet, plug another end to a proper AC outlet.
- For unit using at 120 V AC:
  Use a UL Listed Cord Set, Type SVT wire and plug rated 10 A/125 V.
- For unit using at 220/240 V AC (outside of U.S.):
  Use a Cord Set consisting of H05VV-F cord and plug rated 10 A, 250 V. The cord set should have the appropriate safety approvals for the country in which the equipment will be installed.

SAFETY PRECAUTION

- Avoid placing the monitor, or any other heavy object, on the power cord to avoid damage to the cable.
- Do not expose the monitor to rain, excessive moisture, or dust.
- Do not cover the ventilation slots or openings of the monitor. Always put the monitor in a place where there is adequate ventilation.
- Avoid placing the monitor against a bright background or where sunlight or other light sources may reflect on the face of the monitor. Place the monitor just below eye level.
- Handle with care when transporting the monitor.
- Refrain from giving shock or scratch to the screen, as screen is fragile.

CLEANING YOUR MONITOR

Please carefully follow the below guidelines when cleaning the monitor.

- Always unplug the monitor before cleaning.
- Use a soft cloth to wipe the screen and cabinet front and sides.

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Power saving

The monitor will be driven into Power Saving" mode by the control signal from the display controller, as indicated by the amber-color power LED.

State	LED Light
ON	Blue
Power Saving Mode	Orange

The power saving states will be kept until a control signal has been detected or the keyboard or mouse is activated. The recovery time from Active OFF state back to ON state is around 3 seconds.

DDC

To make your installation easier, the monitor is able to Plug and Play with your system if your system also supports DDC protocol. The DDC (Display Data Channel) is a communication protocol through which the monitor automatically informs the host system about its capabilities, for example, supported resolutions and corresponding timing. The monitor supports DDC2B standard.

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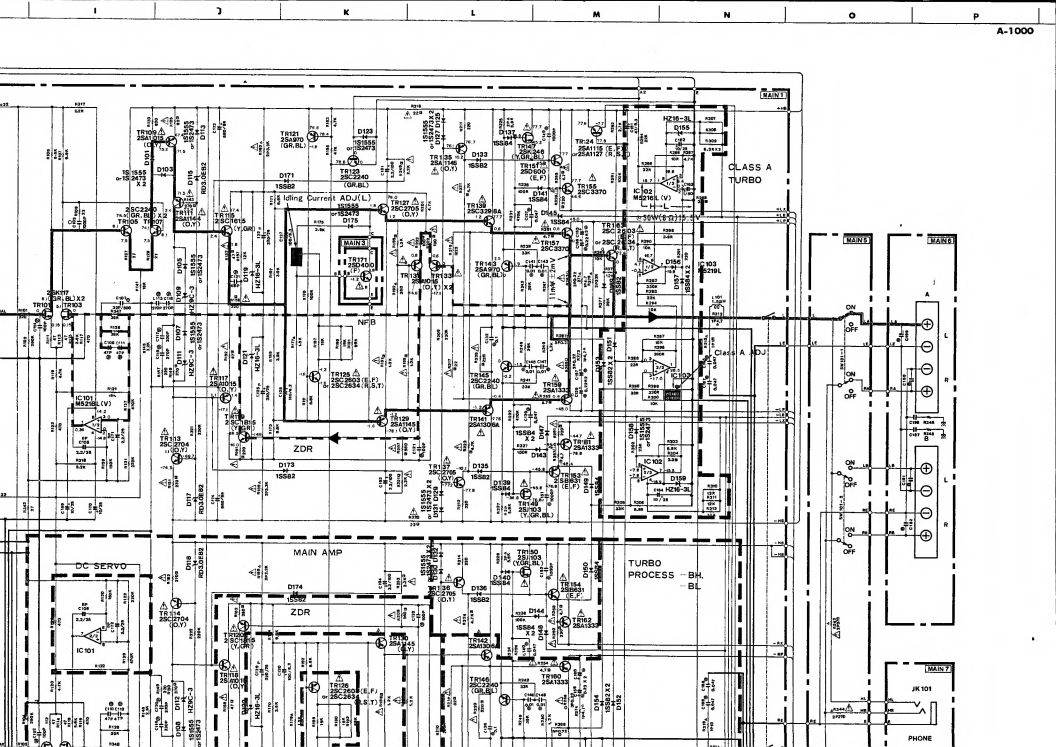

MAIN7
CLASS A
TURBO
Idling Current ADJ(L)
MAIN3
NFB
ZDR
Class A ADJ
MAIN5
MAIN6
MAIN 7
JK101
PHONE
DC SERVO
MAIN AMP
ZDR
TURBO
PROCESS
BH.
BL

3. Configuring the Adapter

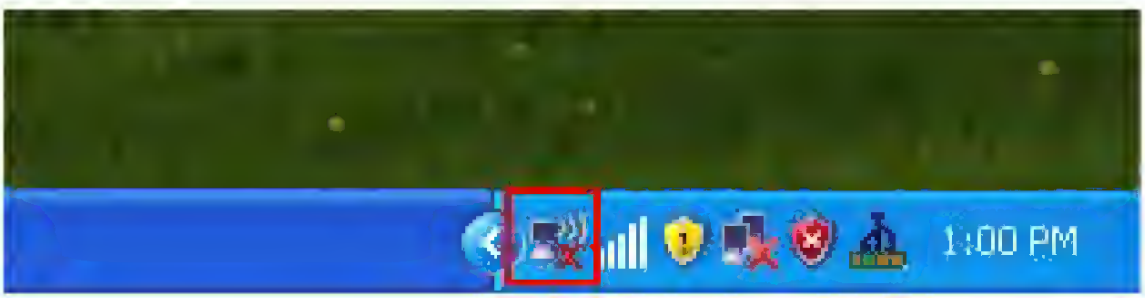
3.1 Windows 2000/XP Configuration

This section describes how to connect your wireless adapter to a wireless network.

Note to Windows XP Users:

You must disable the Wireless Zero Configuration Utility in order to use the bundled Wireless Utility. Please follow the steps below to disable XP's wireless utility.

Double-click on the **Wireless Network Connection Icon** in the system tray and then click on **Properties** or **Advanced**.



When the new wireless network connection properties window appears, go to the **Wireless Networks** tab, uncheck the **"Use Windows to configure my wireless network settings"** check box and click **OK**.

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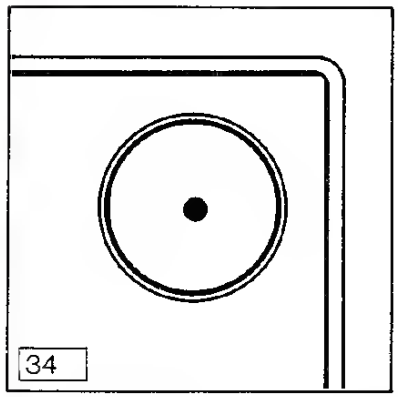
Hobs

Features

Depending on the features of the cooking area coordinated with me, you will find the following types of hobs:

High-speed hob

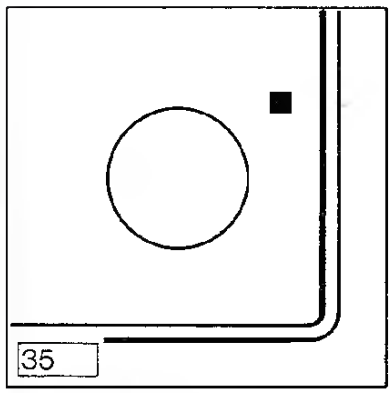
My cast iron hob is distinguished from standard cast iron hobs by its higher power. It therefore cooks faster. It is set as usual.



Glass-ceramic hob

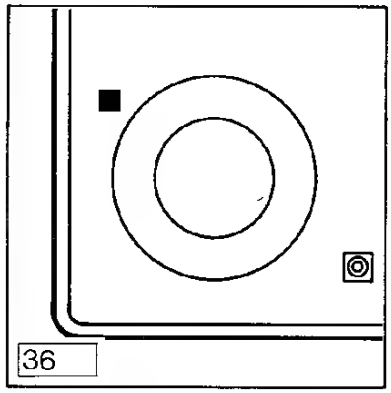
The following are arranged below the extremely temperature-resistant glass-ceramic glass depending on cooking area model:

■ **Single-circuit hob**



This hob is simply controlled by the coordinated switch arranged in the control panel.

■ **Double-circuit hob**



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JPEG Image Mode

Navigating Files:
When a disc containing JPEG files is loaded in the unit, the Root Menu appears automatically. The Root Menu will display the contents of the disc.

Touch the image on the left side of the screen (under the music note and film strip) to view a display of the images or image folders contained on the disc or card/device. JPEG images can be stored on the disc/card device as individual images or in folders.

When the file/folder list is displayed, press to select a folder or image name. Press again to display an image file or show contents of the folder. Repeat until the desired image is shown.

NOTE: Touch the top of the screen to view file information, including file type and number of files.

NOTE: On-screen controls do not work with iPod/iPhone images. You must use the iPod controls when displaying images stored on an iPod.

JPEG Menu Screen:

- **1/2**: Show 2nd page of controls.
- ⏮: View previous photo.
- ⏸: Pause slideshow.
- ⏭: View next photo.
- ■: Stop and return to previous screen.
- **Rotate**: Rotate image clockwise.
- ▦: Press to display the direct access keyboard. Enter a file number, then press the check mark (✔) to display.
- **2/2**: Show 1st page of controls.
- ▲: Shift image view upward.
- ◀: Shift image view left.
- ▶: Shift image view right.
- ▼: Shift image view downward.
- **Zoom**: Increase image size.
- ▭: Display image file information at the top of the screen.

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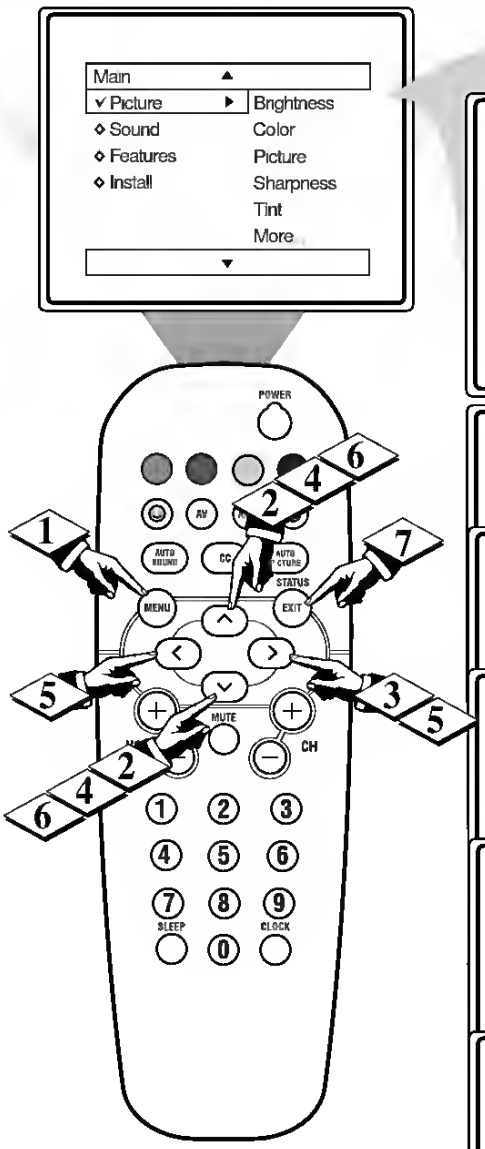
How to Use the Picture Adjustment Controls

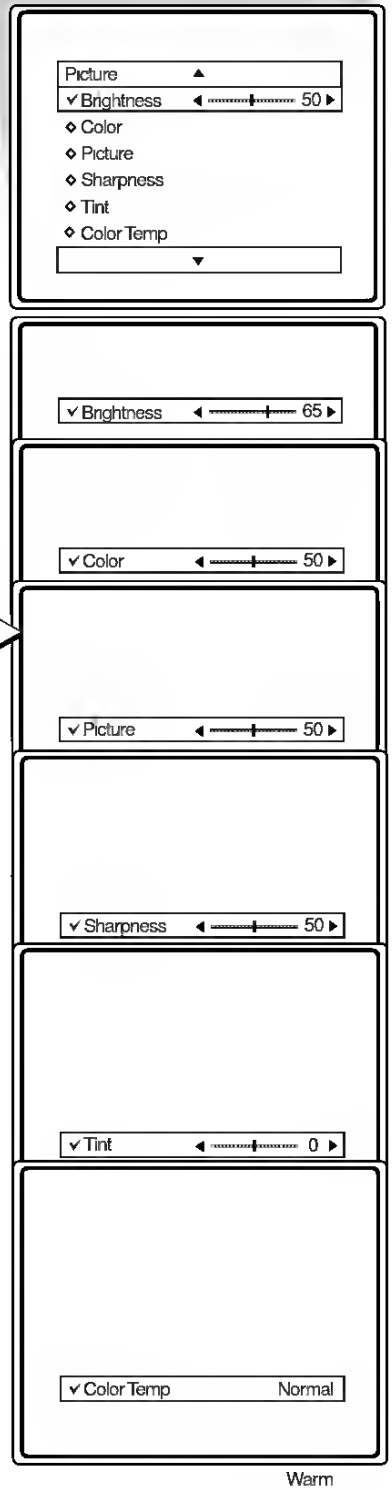
To adjust your TV picture controls, select a channel and follow the steps shown below:

BEGIN

1. **Press the MENU button** on the remote to display the on-screen menu.
2. **Press the CURSOR UP ▲ or DOWN ▼ buttons** until the word **PICTURE** is highlighted.
3. **Press the CURSOR RIGHT ▶ button** to display the **PICTURE** menu features.
4. **Press CURSOR UP ▲ or DOWN ▼ buttons** to scroll the Picture features and highlight the control you wish to adjust (Brightness, Color, Picture, Sharpness, Tint, or Color Temp.).
5. **Press the CURSOR RIGHT ▶ or the CURSOR LEFT ◀ buttons** to adjust the selected control or to make selections for the Color Temp. control (Normal, Warm, or Cool).
6. **Press the CURSOR UP ▲ or DOWN ▼ buttons** to select and adjust other Picture Menu controls.
7. **When finished, press the STATUS /EXIT button** to remove the menu from the TV's screen.

STOP





Smart Help

BRIGHTNESS **Press the ▶ or ◀** buttons until darkest parts of the picture are as bright as you prefer

COLOR **Press the ▶ or ◀** buttons to add or eliminate color.

PICTURE **Press the ▶ or ◀** buttons until lightest parts of the picture show good detail.

SHARPNESS **Press the ▶ or ◀** buttons to improve detail in the picture.

TINT **Press the ▶ or ◀** buttons to obtain natural skin tones.

COLOR TEMP **Press the ▶ or ◀** buttons to select NORMAL, COOL, or WARM picture preferences. (NORMAL will keep the whites, white; COOL will make the whites, bluish; and WARM will make the whites, reddish.)

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Before You Operate 2

There are some sounds during normal use (compressor, refrigerant circulation).

Problem	Possible cause	Solution
The appliance is noisy	The appliance is not supported properly	Check if the appliance stands stable (all the four feet should be on the floor)
The appliance does not operate. The lamp does not operate.	The appliance is switched off	Switch on the appliance
	The mains plug is not connected to the mains socket correctly	Connect the mains plug to the mains socket correctly
	The appliance has no power There is no voltage in the mains socket	Connect a different electrical appliance to the mains socket Contact a qualified electrician
The lamp does not work.	The lamp is in stand-by	Close and open the door
	The lamp is defective	Refer to "Replacing the lamp"
The Pilot light flashes.	The appliance is not working properly	Contact a qualified electrician
The buzzer sounds. The Alarm light flashing.	The temperature in the freezer is too high	Refer to "High Temperature Alarm"
The compressor operates continually.	The temperature is not set correctly	Set a higher temperature
	The door is not closed correctly	Refer to "Closing the door"
	The door has been opened too frequently	Do not keep the door open longer than necessary
	The product temperature is too high	Let the product temperature decrease to room temperature before storage
	The room temperature is too high	Decrease the room temperature
The compressor does not start immediately after pressing the FROSTMATIC or COOLMATIC button, or after changing the temperature.	This is normal, no error has occurred	The compressor starts after a period of time
Water flows on the rear plate of the refrigerator.	During the automatic defrosting process, frost defrosts on the rear plate	This is correct
Water flows into the refrigerator.	The water outlet is clogged	Clean the water outlet
	Products prevent that water flows into the water collector	Make sure that products do not touch the rear plate

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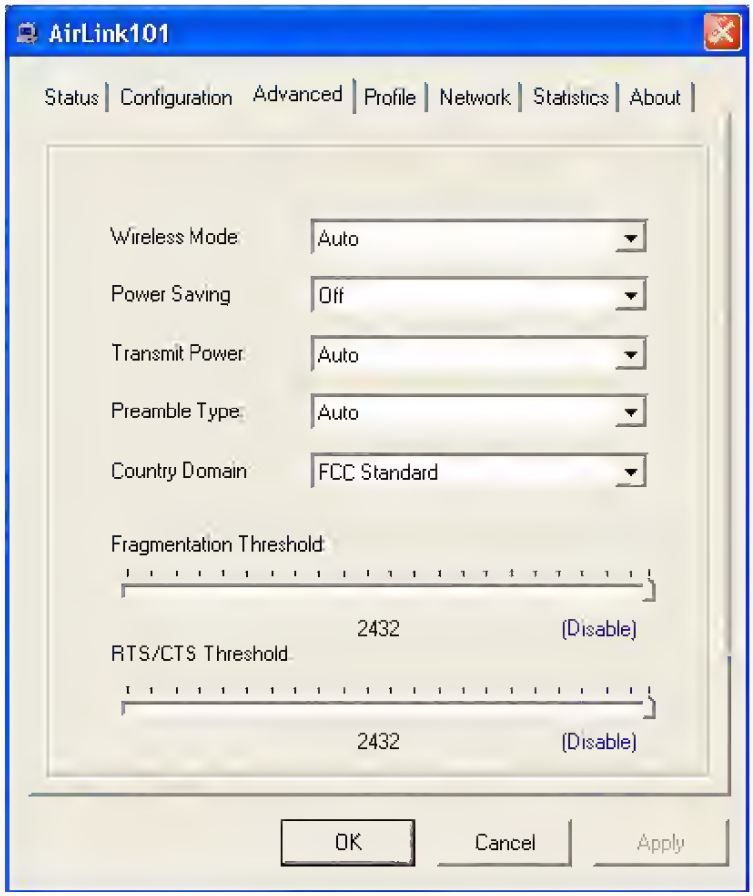
4.3 The Advanced Tab

The Advanced Tab allows you to access the advanced configuration functions for the Wireless Utility.



From this window, you may select the following:

- *Wireless Mode*: Choose to select 802.11b or 802.11g (Ad-Hoc mode only).
- *Power Saving*: This allows you to select the appropriate power-saving mode: **Normal**, **Maximum**, or **Off**.
- *Transmit Power*: This allows you to set the appropriate level of transmit power
- *Preamble Type*: Select either **Auto**, **Long Tx Preamble**, or **Short Tx Preamble**.
- *Country Domain*: Select the appropriate country of location.

The two levels on the bottom of the window also allow you to customize your *Fragmentation Threshold* and your *RTS/CTS Threshold*.

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Note: *Adjust only those controls that are covered by the operating instructions, since improper adjustment of other controls may result in damage and will often require extensive work by a qualified technician to restore the product to normal conditon*

Disposal instructions

Do not throw this electronic device into the trash when discarding. To minimize pollution and ensure utmost protection of the global environment, please recycle. For more information on the Waste from Electrical and Electronics Equipment (WEEE) regulations, visit **www.acer-group.com/public/Sustainability/sustainability01.htm**

Tips and information for comfortable use

Computer users may complain of eyestrain and headaches after prolonged use. Users are also at risk of physical injury after long hours of working in front of a computer. Long work periods, bad posture, poor work habits, stress, inadequate working conditions, personal health and other factors greatly increase the risk of physical injury.

Incorrect computer usage may lead to carpal tunnel syndrome, tendonitis, tenosynovitis or other musculoskeletal disorders. The following symptoms may appear in the hands, wrists, arms, shoulders, neck or back:

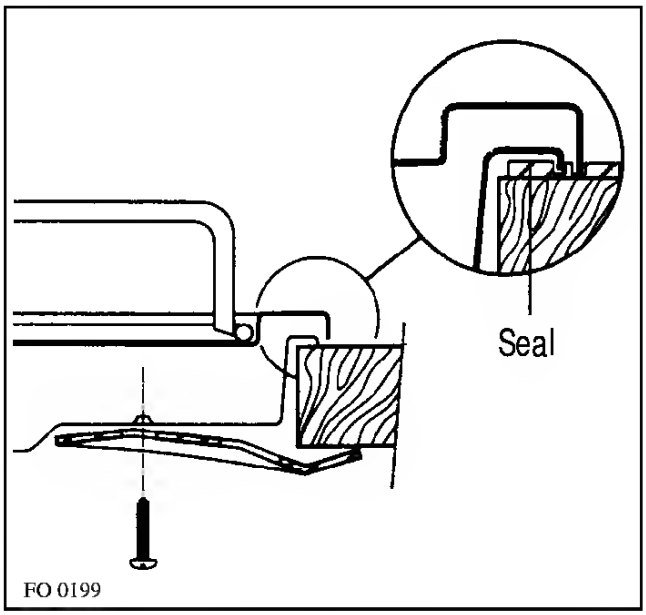
- Numbness, or a burning or tingling sensation.
- Aching, soreness or tenderness.
- Pain, swelling or throbbing.
- Stiffness or tightness.
- Coldness or weakness.

If you have these symptoms, or any other recurring or persistent discomfort and/or pain related to computer use, consult a physician immediately and inform your company's health and safety department.

The following section provides tips for more comfortable computer use.

Fitting the hob to the worktop

Before fitting the hob into the cut out, a sealing gasket supplied with the hob must be fitted to the edge of the cut out. It is essential that no gaps are left in this seal in order to prevent spillage near the hob seeping into the cabinet below.



1) Place the sealing gasket all around the edge of the cut out.

2) Place the hob into the cut out and secure it by means of the relevant fixing clamps and screws, as shown in the diagram.

3) Remove the excess seal

The edge of the hob forms a double seal which prevents the ingress of liquids.

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- Hvis enheten ikke kunne brukes, eller hvis det var en termisk unormal situasjon, kan du plugge inn USB-porten igjen.
- Hvis du fortsatt har problemer etter å ha fulgt løsningsforslagene, kontakter du forhandleren eller et autorisert servicesenter for å få assistanse.
- Hvis du vil ha mer informasjon om PREDATOR-tilbehør, kan du besøke PREDATOR-nettstedet på www.acer.com/predator

Miljø

Temperatur:

- Drift: 0 °C til 40 °C
- Ikke i bruk: -20 °C til 60 °C

Luftfuktighet (ikke-kondenserende):

- Drift: 10% til 85%
- Ikke i bruk: 10% til 95%

Produsentadresse

Acer Inc.

8F, 88, Sec. 1, Xintai 5th Rd. Xizhi, New Taipei City 221, Taiwan

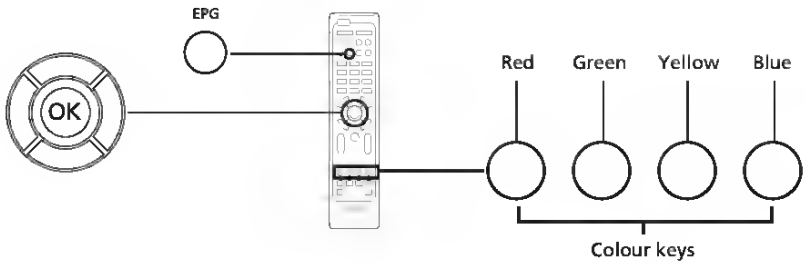
Europa – EU-samsvarserklæring

Vi erklærer under eget ansvar at dette produktet overholder følgende standarder i samsvar med bestemmelsene i Europa-rådets RoHS-direktiv (2011/65/EU), EMC-direktivet (2014/30/EU) og lavspenningsdirektivet (2014/35/EU) utstedt av EU-kommisjonen.

Dette produktet må ikke kastes sammen med annet husholdningsavfall, men behandles i samsvar med lokale bestemmelser. Kontakt kommunale instanser, renovasjonstjenesten eller butikken der du kjøpte produktet.

Besøk www.acer.com/predator for garantiinformasjon.

Navigating the EPG (for Digital TV mode)

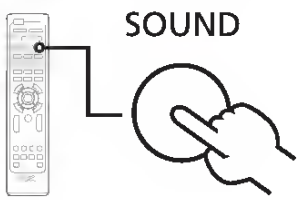


1		Press the **EPG** key on the remote control.
2		Use the **directional keys** to navigate around the EPG menu and press **OK** to select your highlighted option.

short-cuts	EPG features
Red	Press the **red** key to view the previous day's list of channels.
Green	Press the **green** key to view the next day's list of channels.
Yellow	Press the **yellow** key to view details of the selected item.
Blue	Press the **blue** key to go to the Type filter page. The Type filter feature can help you to select a certain category of programmes that you may wish to watch.

Audio effects

Your Acer LCD TV is equipped with high-quality sound specifications to ensure that you enjoy the best audio experience possible.



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To navigate forward and backward in your browser's history, view your bookmarks, adjust browswer settings, and perform other tasks, tap the **Menu** icon.

Chrome enables you to open multiple tabs. When a page is open, tap the small **New tab** button. Simply tap one of the open tabs across the top of the screen to switch pages.

Setting up the Email application

The Email application enables you to access email from most popular email providers. Most accounts can be set up in two steps. Open the application menu and then tap **Email** to start setting up your email access.

Enter your email address and password tap **Manual setup** to enter the parameters manually or simply tap **Next** to finish the setup process.

The combined inbox feature of your tablet allows you to view emails from multiple accounts in a single inbox.

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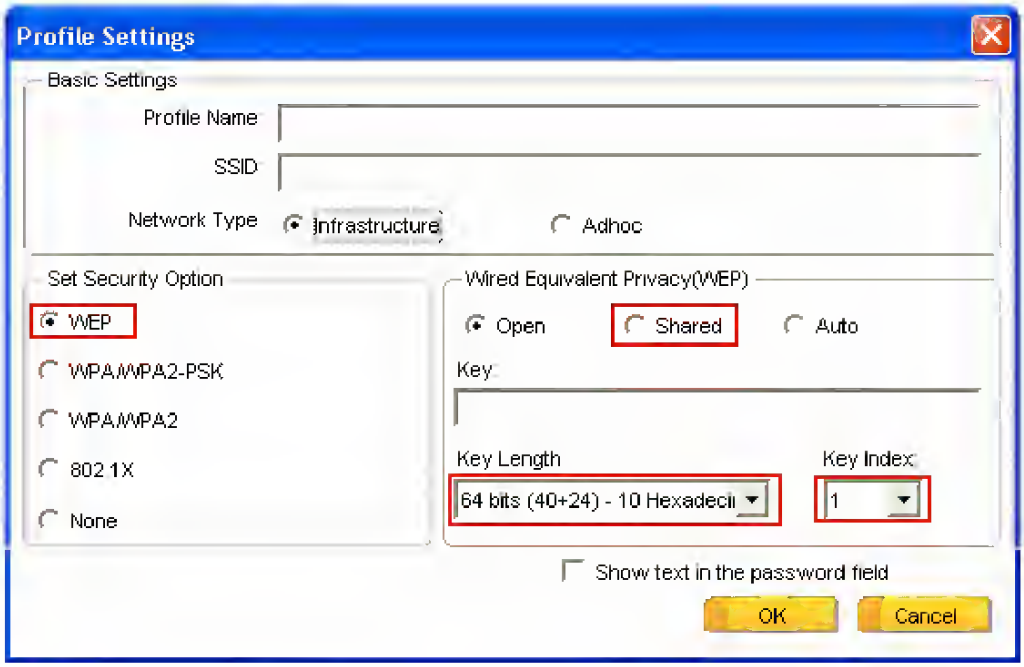
Configuring WEP encryption



Select **WEP** from the **Set Security Option** box.

Under **Wired Equivalent Privacy (WEP)**, you will want to select **Shared** or **Open**, depending on the router settings.

In the **Key** box, you will want to type in the encryption key for the router. If you check the **Show text in the password field** box, your key will appear in the box as you are typing it instead of showing only asterisks. This is helpful as it allows you to double check the key before saving the changes.

Key Length will also be predetermined by the router. Refer to your routers settings to find out what you should select here.

Key Index is the key on the router that is currently in use. Refer to your routers settings to find out what you should choose.

Once you are done, click **OK** to save your settings.

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H.Position (Horizontal Position)

- Press the ◀ to move the image left.
- Press the ▶ to move the image right.

V. Position (Vertical Position)

- Press the ◀ to move the image down.
- Press the ▶ to move the image up.

Frequency

"Frequency"changes the display data frequency to match the frequency of your computer's graphic card. If you experience a vertical flickering bar, use this function to make an adjustment.

Tracking

"Tracking" synchronizes the signal timing of the display with the graphic card. If you experience an unstable or flickering image, use this function to correct it.

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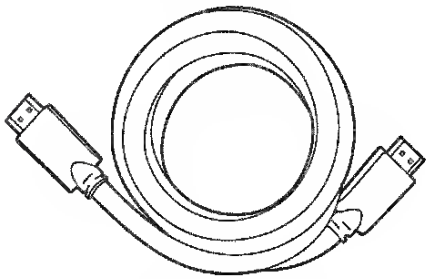
Select Your Connection Quality

HDMI - Highest quality

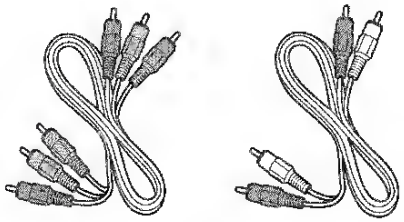


Supports high-definition signals and gives highest picture and sound quality. Video and audio signals are combined in one cable. You must use HDMI for full high-definition video and to enable Philips EasyLink.

Note

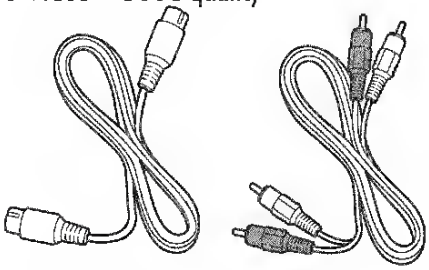
- Philips HDMI supports Highbandwidth Digital Contents Protection (HDCP). HDCP is a form of Digital Rights Management that protects high definition content in DVD or Blu-ray Discs.

Component (Y Pb Pr) - High quality



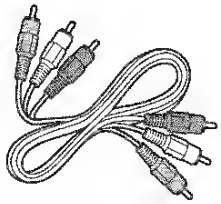
Component video cable (red/green/blue) and audio L/R cable (red/white)
Supports high-definition signals but gives lower picture quality than HDMI. Component cables combine a red/green/blue video cable with a red/white audio L/R cable. Match the cable colors when you connect to the TV.

S-Video - Good quality



S-Video cable and audio L/R cable (red/white)
For analog connections. Use an S-Video cable together with an audio L/R cable.

Composite - Basic quality



Composite video/audio cable (yellow/red/white)
For analog connections. Composite cables usually combine a yellow video cable with a red/white audio L/R cable. Match the cable colors when you connect to the TV.

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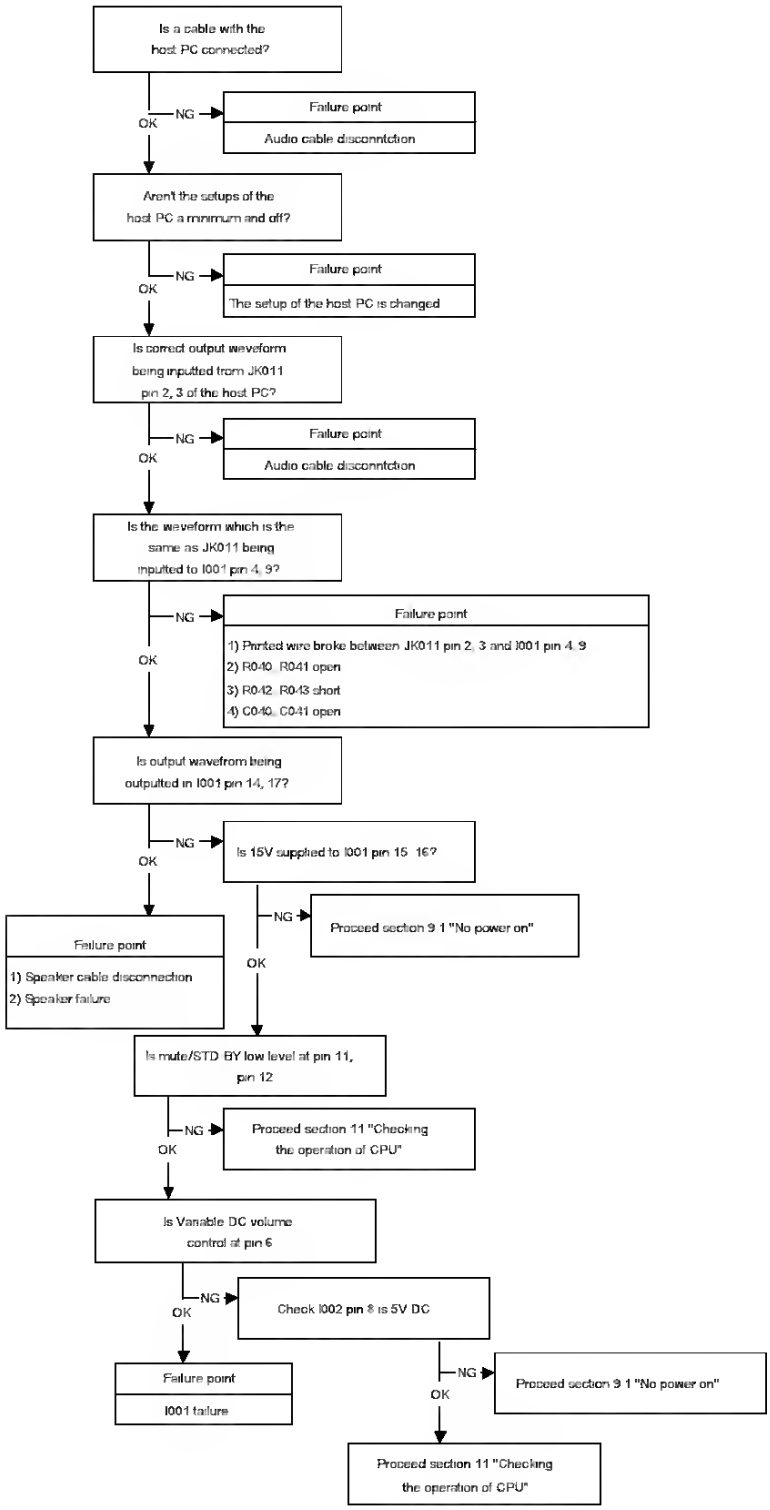
12. Checking the audio circuit


Is a cable with the host PC connected?
NG
Failure point
Audio cable disconntction
OK
Arent the setups of the host PC a minimum and off?
NG
Failure point
The setup of the host PC is changed
OK
Is correct output weveform being inputted from JK011 pin 2, 3 of the host PC?
NG
Failure point
Audio cable disconntction
OK
Is the weveform which is the same as JK011 being inputted to I001 pin 4, 9?
NG
Failure point
1) Printed wire broke between JK011 pin 2, 3 and I001 pin 4, 9
2) R040, R041 open
3) R042, R043 short
4) C040, C041 open
OK
Is output wavefrom being outputted in I001 pin 14, 17?
NG
Is 15V supplied to I001 pin 15, 16?
OK
NG
Proceed section 9 1 "No power on"
Failure point
1) Speaker cable disconnection
2) Speaker failure
OK
Is mute/STD BY low level at pin 11, pin 12
NG
Proceed section 11 "Checking the operation of CPU"
OK
Is Variable DC volume control at pin 6
NG
Check I002 pin 8 is 5V DC
OK
Failure point
I001 failure
NG
Proceed section 9 1 "No power on"
OK
Proceed section 11 "Checking the operation of CPU"

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Displays

Display	Description
u Keep Warm setting	STOP+GO function is set
1 - 14 Heat settings	To set heat settings
P Power	Power function is switched on
E Fault	Malfunction has occurred
H Residual heat	Cooking zone is still hot
L Child safety device	Lock/child safety device is engaged
- Automatic switch off	Switch off is active

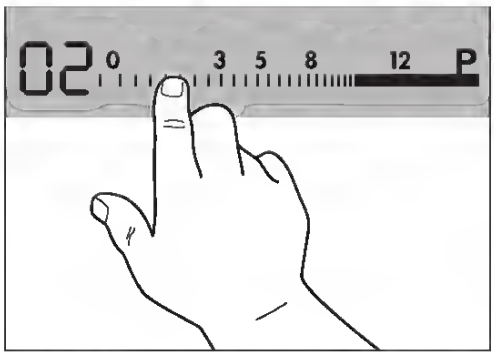
Residual heat indicator

Warning! Risk of burns from residual heat. After being switched off, the cooking zones need some time to cool down. Look at the residual heat indicator H.

Residual heat can be used for melting and keeping food warm.

Control bar

The control bar is a special Touch Control field. The control bar is touched where the desired heat setting is positioned. The heat setting is shown in the display. Correct to the left or the right, if necessary.
Do not release before the desired heat setting is reached.



If the control bar is touched for longer than 6 seconds, a signal sounds and the appliance switches itself off.

The **induction cooking zones** create the heat required for cooking directly in the base of the cookware. The glass ceramic is merely heated by the residual heat of the cookware.
The **cooling fan** switches itself on and off depending upon the temperature of the electronics.

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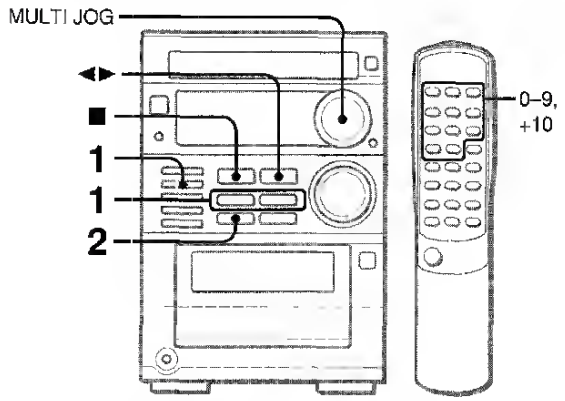
PREAJUSTE DE EMISORAS



La unidad puede memorizar un total de 32 emisoras. (Cada banda tiene un máximo de 20 emisoras de preajuste disponibles.) Cuando se memoriza una emisora, a esa emisora se le asignará un número de preajuste. Utilice el número de preajuste para sintonizar directamente una emisora preajustada.

1 **Presione el botón TUNER/BAND para seleccionar una banda y presione el botón ◄◄ o ►► para seleccionar una emisora.**

2 **Presione el botón II para almacenar la emisora.**
A las emisoras de cada banda se les asigna un número de preajuste en orden consecutivo empezando por el 1.

Número de preajuste

3 **Repita los pasos 1 y 2.**
No se memorizará la siguiente emisora si ya se han almacenado 32 emisoras.

SINTONIZACIÓN MEDIANTE NÚMERO DE PREAJUSTE

Utilice el control remoto para seleccionar directamente el número de preajuste.

1 **Presione el botón BAND/TUNER para seleccionar una banda.**

2 **Presione los botones numéricos para seleccionar un número preajustado.**
Ejemplo
Para seleccionar la pista nº 15, presione los botones +10 y 5.
Para seleccionar la pista nº 10, presione los botones +10 y 0.

Otros métodos para sintonizar una estación memorizada
Presione el botón TUNER/BAND para seleccionar una banda.
Siga cualquiera de los métodos descritos a continuación para seleccionar una emisora.
- Presione el botón ◄► repetidamente.
- Presione el botón ► del control remoto repetidamente.
  Cada vez que se presione un botón, se seleccionará la emisora con el inmediatamente superior.
- Gire el selector MULTI JOG.
  Al girar hacia la derecha el selector se seleccionará la emisora con el número inmediatamente superior, mientras que girándolo hacia la izquierda se seleccionará la emisora con el número inmediatamente inferior.

Para borrar una emisora preajustada
Seleccione el número de memorización de la emisora que desee borrar. Tras ello, presione el botón ■ y el botón II antes de que transcurran 4 segundos.
Los números de preajuste del resto de las emisoras con numeraciones más altas disminuyen en una unidad.

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REPRODUCCION DE LA CINTA

Presione los siguientes botones para controlar el movimiento de la cinta.

Para	Presione este botón
Expulsar la cassette	⏏
Cambiar el lado a reproducir Parar el avance rápido o rebobinado y seguir reproduciendo	DIR
Avanzar rápidamente uno de los lados de la cinta	FF ▲
Rebobinar uno de los lados de la cinta	▼ REW
Parar la cinta y desconectar el aparato	MUTE (durante más de 2 segundos)

- Al final de la cinta en el modo de avance rápido empezará a reproducir automáticamente el otro lado de la cinta.
- Al final de la cinta en el modo de rebobinado empezará a reproducir automáticamente el mismo lado de la cinta.

Indicaciones de sentido

FWD	Se enciende cuando se reproduce el lado superior de la cassette.
REV	Se enciende cuando se reproduce el lado inferior de la cassette.

Indicaciones de movimiento de la cinta

Cuando empieza reproducir la cinta, el indicador de movimiento de la cinta muestra el sentido de la cinta.

Lado superior: Durante la reproducción, avance rápido Lado inferior: Durante el rebobinado	
Lado inferior: Durante la reproducción, avance rápido Lado superior: Durante el rebobinado	

Durante el avance rápido o rebobinado, la indicación de transporte de cinta es más rápida.

Antes de girar la llave de encendido a OFF

No se olvide de expulsar la cassette del aparato antes de girar la llave de encendido a OFF.

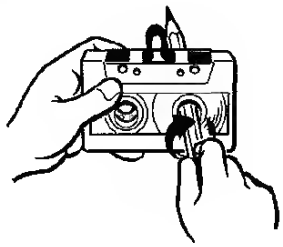
Conmutación de modos

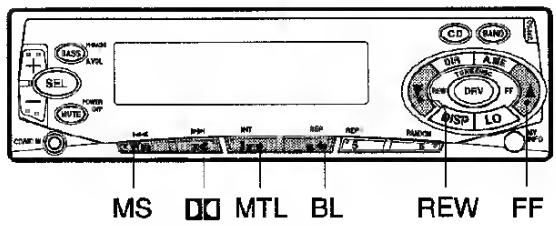
Si el aparato está en el modo de radio o de reproducción con cambiador de discos compactos, cuando se coloca una cassette se conmuta automáticamente al modo de reproducción de cinta.

Para evitar problemas con la cinta

Antes de colocar una cassette en el aparato, verifique que no haya flojedad en la cinta. En el caso de que fuera necesario, tense la cinta introduciendo un lápiz en el orificio de bobinado y elimine la flojedad.

Las cintas de 90 minutos o más largas son muy finas y pueden deformarse o dañarse muy fácilmente. No se recomienda su uso.





Reproducción de cintas grabadas con la reducción de ruidos Dolby B

Presione DOLBY NR (botón de reducción de ruidos Dolby) cuando se reproduce una cinta grabada en este modo. Se enciende el indicador "DOLBY NR B".

Presione nuevamente este botón para cancelar el modo.

Nota

Si se reproduce una cinta grabada sin la reducción de ruidos Dolby B utilizando el sistema Dolby B NR, el sonido no se reproducirá correctamente.

Reproducción de cintas de metal

Presione MTL (metal) cuando se reproduce una cinta de metal o CrO_2. Se enciende el indicador "MTL".

Presione nuevamente este botón para cancelar este modo.

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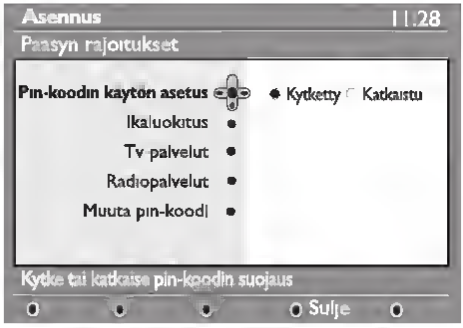
13 Pääsyn rajoitukset

Tämä valikko antaa sinun asettaa pääsyrajoituksia digitaalisille kanaville.

1 Näytä asennusvalikko painamalla digitaalisessa tilassa MENU DIGITAL -näppäintä.

2 Paina ▼-näppäintä, valitse Pääsyn rajoitukset ja paina ▶-näppäintä.

3 Paina ▶-näppäintä ja siirry **Pin-koodin käytön** asetus -valikkoon.



4 Käytä ◄ ►-näppäimiä, säädä Kytketty-asentoon ja poistu painamalla OK -näppäintä. Pääset siten tekemään muita säätöjä.

Varoitus

Käyttöoikeusrajoituksia käytettäessä sinun on annettava pin-koodi ohjelman ajastettua tallentamista varten.

5 Palaa edelliseen valikkoon painamalla ◄ -painiketta.

6 Poistu valikosta painamalla MENU DIGITAL -näppäintä.

- **Ikäluokitus:** lukitse kanava valitsemalla haluamasi luokitus. Ikäluokitus estää ainoastaan joidenkin ohjelmien katselun silloin, kun tarvittavat tiedot on liitetty ohjelman yhteyteen.
- **TV-palvelut** valitse lukittava TV-kanava ja paina sitten OK.
- **Radiopalvelut** valitse lukittava radiokanava ja paina sitten OK.
- **Muuta pin-koodi** siirry valikkoon painamalla ▶. Vaihda käyttöoikeuskoodi toimimalla näytön ohjeiden mukaan. Oletusarvoinen pin-koodi on 1234. Jos olet unohtanut henkilökohtaisen koodin, pin-koodi voidaan palauttaa oletukseksi (1234) antamalla yleiskoodi 0711.

Huomaa

TV-vastaanottimessa on paikka kortinlukijalle (Common Interface) (katso sivu 28). Voit hankkia tämän kortinlukijan tilaamalla palvelun joltakin palveluntarjoajalta, kuten Pay TV:ltä tai vastaavalta. Kortinlukijan ei kuulu TV-vastaanottimen toimitukseen.

Pääsyrajoitusvalikko näyttää kortinlukijan pääsyrajoitukset, kun kortinlukija on asennettu. Näytössä näkyvät viestit ja tekstit ovat riippuvaisia kortinlukijasta. Häiriön tai poikkeavan toiminnan ilmetessä on otettava yhteyttä palveluntarjoajaan.

Each of these options will be explained in detail below.

Record Time

The Record Time option enables you to set the time and date on the Player.

1. Enter the System mode (as outlined above).
2. Using the NEXT (or PREV) button, scroll through the System Menu until "Record Time" appears in the OLED screen.
3. Press the MODE button *briefly once* to confirm your selection and enter the Record Time screen (see example below).

4. Press the PLAY button in order to edit the date and time.
   The YEAR will start flashing.
5. Use the NEXT (or PREV) button to scroll to the desired number.
6. When the correct number is reached, press the PLAY button in order to edit the next part of the date.
7. Continue this process (steps 4-6) until all parts of the date and time are correct.
8. Then, press the MODE button to confirm the new date and time setting and return to the System Menu.

Backlight

Use the Backlight option ( ) to specify a fixed time after which, provided there has been no operation of buttons/keys, the backlight in the OLED screen will go out (screen will go blank and a moving screensaver will appear).

1. Enter the System mode (as outlined above).
2. Using the NEXT (or PREV) button, scroll through the System Menu until "Backlight" appears in the OLED screen.
3. Press the MODE button briefly once to confirm your selection.
   A Backlight level indicator will appear in the OLED screen.
4. Use the NEXT (or PREV) button to increase/decrease the number, which indicates the amount of time (in seconds) that the Backlight should remain lit before going into screensaver mode.
5. When the desired number is reached, press the MODE button *briefly once* to confirm your selection and return to the System Menu.

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3 **Cable de alimentación de CA**
- Cuando desconecte el cable de alimentación de CA, sujete la clavija de alimentación de CA y tire de ella. No tire del propio cable.
- Nunca manejе la clavija de alimentación de CA con las manos mojadas porque podría producirse un incendio o una sacudida eléctrica.
- Los cables de alimentación deberán colocarsa de forma que no sean doblados axcesivamenta, pellizcados o pisados. Tenga mucho cuidado con el cable que va de la unidad a la toma de corriente
- Evite sobrecargar las tomas de CA y los cables de extensión más allá de su capacidad porque esto podría causar un incendio o una sacudida eléctrica.

4 **Cable de extensión** — Para evitar sacudidas eléctricas, no utilice la clavija de alimantacion da CA polarizada con un cable de extensión, ni tampoco en un receptáculo u otra toma de corriente a menos qua la clavija polarizada puada insertarse completamente evitando que sus patillas queden expuestas.

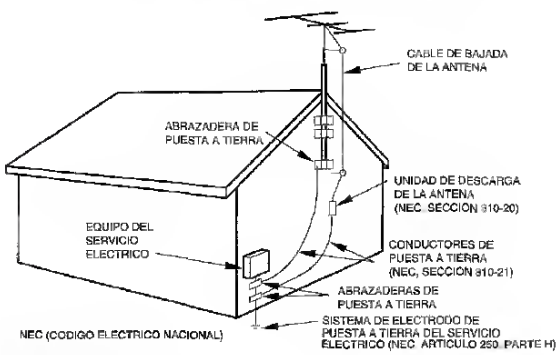
5 **Periodos de no utilización** — Desenchufe el cabla da alimentación de CA de la toma de corriente si la unidad no va a ser utilizada durante varios meses o más. Cuando el cable de alimentación esté conectado, por la unidad continuará circulando una pequaña cantidad da corrianta, aunqua la alimentación este desconectada.

Antena exterior

1 **Líneas de alta tensión** — Cuando conecte una antena exterior, asegurese de colocarla lejos de las líneas de alta tensión.

2 **Conexión a tierra de la antena exterior** — Asegúrese de que el sistema de la antena esté conectado correctamente a tiarra para proporcionar así una protección contra el exceso inesperado de tensión o contra la acumulación de electricidad estática. El artículo 810 del Código Eláctrico Nacional, ANSI/NFPA70, proporciona información acerca de la puesta a tierra apropiada del mástil de la antena, la estructura de apoyo y el cable de bajada a la unidad de descarga de la antena, así como también del tamaño de la unidad de puesta a tierra, la conexión de los tarminales da puasta a tiarra y los requisitos para conectar a tierra los mismos terminales.

Puesta a tierra de la antena según el Codigo Eléctrico Nacional


CABLE DE BAJADA DE LA ANTENA
ABRAZADERA DE PUESTA A TIERRA
UNIDAD DE DESCARGA DE LA ANTENA (NEC SECCIÓN 810-20)
EQUIPO DEL SERVICIO ELECTRICO
CONDUCTORES DE PUESTA A TIERRA (NEC, SECCIÓN 810-21)
ABRAZADERAS DE PUESTA A TIERRA
SISTEMA DE ELECTRODO DE PUESTA A TIERRA DEL SERVICIO ELECTRICO (NEC ARTICULO 250, PARTE H)
NEC (CODIGO ELECTRICO NACIONAL)

Mantenimiento

Limpie la unidad sólo como se recomienda en el manual de instrucciones.

Daños que necesitan ser reparados

Haga qua un técnico en reparaciones cualificado le repare las unidades si:
- El cable de alimentación de CA o su clavija está astropeado.
- Objetos extraños o líquidos han entrado en la unidad.
- La unidad ha astado axpuesta a la lluvia o al agua.
- La unidad no parece funcionar normalmente.
- La unidad muestra un cambio considerable en sus prestaciones.
- La unidad se ha caído o la caja se ha estropeado.

NO TRATE DE REPARAR LA UNIDAD USTED MISMO

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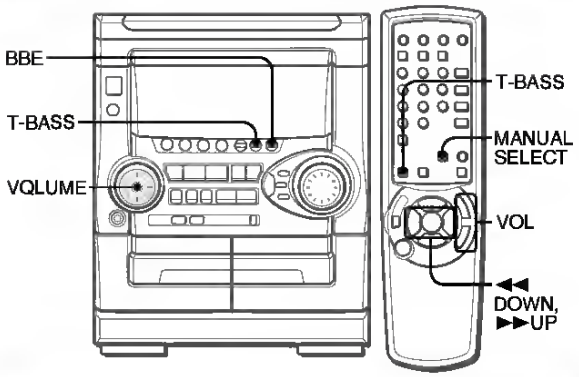
AJUSTES DE AUDIO



CONTROL DE VOLUMEN

Gire VOLUME de la unidad principal o pulse VOL del control remoto.
El nivel de sonido se visualiza como un número del 0 a MAX (50).
El nivel de sonido se ajusta automáticamente a 20 cuando se desconecta la alimentación estando el nivel de sonido ajustado en 21 o más.

Para cambiar el equilibrio de los canales derecho/izquierdo
Pulse **MANUAL SELECT** del control remoto. "L/R" se visualizará durante 2 segundos. Pulse **◄◄ DOWN** o **►► UP** del control remoto antes de que pasen estos 2 segundos.
- El nivel DOLBY PRO LOGIC (página 18) de los altavoces delanteros cambiara también.

SISTEMA SUPER T-BASS

El sistema T-BASS realza el realismo del sonido de baja frecuencia.
Pulse T-BASS.
Cada vez que lo pulse, el nivel cambiará. Seleccione uno de los tres niveles o la posición de apagado, lo que usted prefiera.

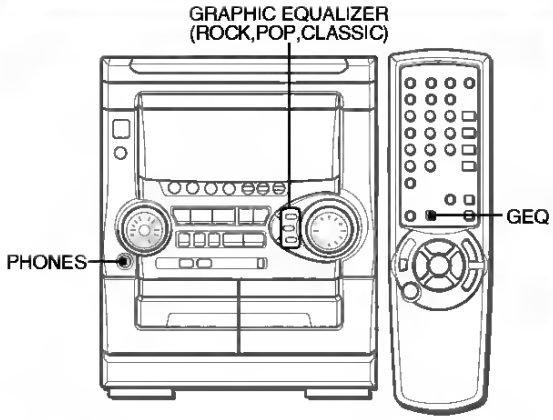
SISTEMA BBE

El sistema BBE realza la claridad del sonido de alta frecuencia.
Pulse BBE.
Cada vez que lo pulse, el nivel cambiará. Seleccione uno de los tres niveles o la posición de apagado, lo que usted prefiera.

NOTA

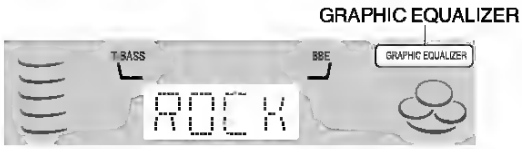
- El sonido de baja frecuencia tal vez se distorsione cuando se utilice el sistema T-BASS con un disco o una cinta cuyo sonido de baja frecuencia haya sido realzado originalmente. En este caso, cancele el sistema T-BASS.
- Cuando reproduzca una cinta grabada con BBE se recomienda desactivar BBE para evitar el sonido de alta frecuencia distorsionado.

ECUALIZADOR GRAFICO



Esta unidad ofrece las tres curvas de ecualización diferentes siguientes.
ROCK: Sonido potente que realza los agudos y los graves
POP: Más presencia en las voces y en la gama de registro medio
CLASSIC: Sonido enriquecido con graves profundos y agudos finos

Pulse uno de los botones ROCK, POP o CLASSIC.
El modo de ecualización seleccionado se visualiza.



Para visualizar el modo GEQ actual
Pulse una vez **GEQ** en el control remoto. El modo actual se visualizará durante 4 segundos.

Para cancelar el modo seleccionado
Pulse dos veces **ROCK, POP** o **CLASSIC.** Se visualizará "GEQ OFF".

Para seleccionar con el control remoto
Pulse repetidamente **GEQ.** El modo GEQ se visualiza cíclicamente de la forma siguiente:

→ ROCK → POP → CLASSIC → GEQ OFF (cancelación)

Utilización de los auriculares
Conecte auriculares con clavija estéreo estándar de 6,3 mm ø a la toma **PHONES.**
Mientras los auriculares estén conectados no saldrá sonido de los altavoces.
- Cuando los auriculares estén conectados, el sistema DOLBY PRO LOGIC no funcionarán.

Ajuste de sonido durante la grabación
El volumen y el tono de salida (excepto BBE) de los altavoces o auriculares podrán cambiarse libremente sin afectar en absoluto a la grabación.

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Management

ECO Mode	Choose "On" to dim the projector lamp which will lower power consumption, extend the lamp life and reduce noise. Choose "Off" to return normal mode.
High Altitutde	Choose "On" to turn on High Altitude mode. Operate the fans at full speed continuously to allow for proper high altitude cooling of the projector.
Auto Shutdown	The projector will automatically shutdown when there is no signal input after the allocated time. (in minutes)
Lamp Hour Elapse	Displays the lamp's elapsed operating time (in hours).
Lamp Reminding	Activate this function to display a reminder to change the lamp 30 hours before its expected end-of-life.
Lamp Hour Reset	Press the ▶ button and choose "Yes" to turn the lamp hour counter to 0 hours.

Audio

Volume	• Press ◀ to decrease the volume. • Press ▶ to increase the volume.
Mute	• Choose "On" to mute the volume. • Choose "Off" to restore the volume.
Power On/Off Volume	• Select this function to adjust the notification volume when turning the projector on/off.
Alarm Volume	• Select this function to adjust the volume of any warning votifications.

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SPECIFICATIONS

	21PT2252
Picture tube screen size	540 mm
Picture tube visible area	510 mm
Audio Output : Speaker	 2 x 5 W
TV System	NTSC M PAL B/G PAL D/K PAL I SECAM B/G SECAM D/K SECAM K1
Playback System	NTSC 3.58, NTSC 4.43, PAL 60
Set Dimensions : Width Depth Height	 600 mm 487 mm 458 mm
Net Weight of Set (approximate)	24kg

Note

For Operating Voltage, Frequency, Power Consumption and Version Number, refer to the type number at the rear of the set.

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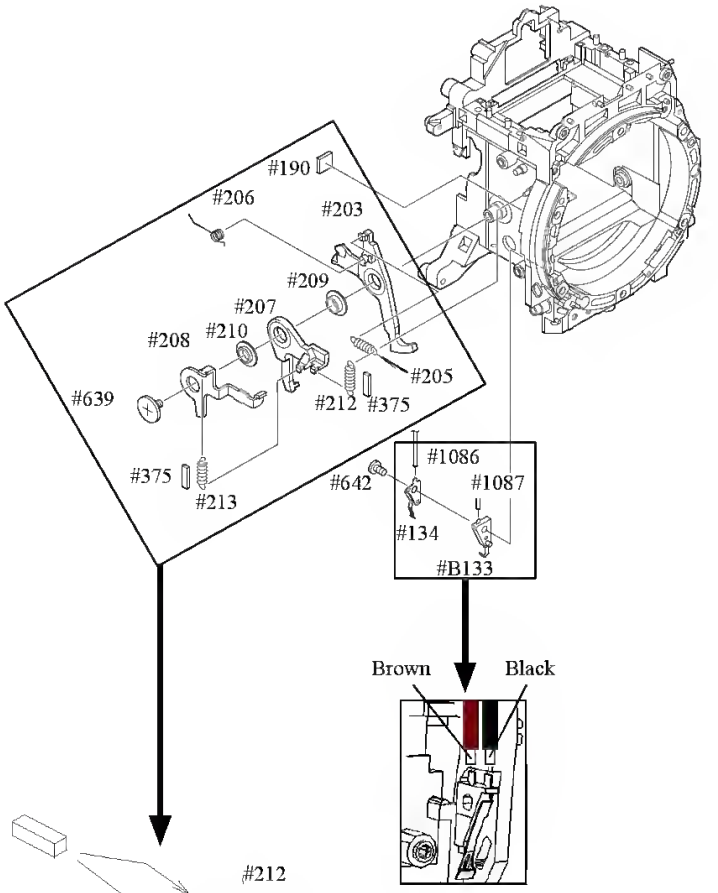
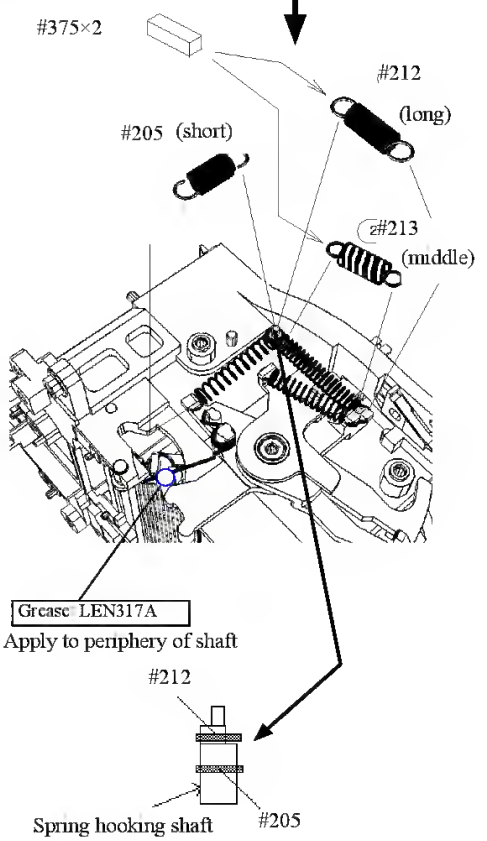
Aperture lever unit
F-min SW

Grease LEN317A
Apply inner diameter surface of #203, #207, and #208

Grease MZ-800S
Apply to overall of #209 and #210



Position for hooking spring



a If surround back channel processing (*Using surround back channel processing below*) is switched off, or the surround back speakers are set to **NO**. **OOLBY PUIx** becomes **OOLBY PLII** (5.1 channel sound)

b You can also adjust the **C WIOTH**, **OIMEN**., and **PNRM**. effect (see *Setting the Audio options on page 39*)

c You can also adjust the **H.GAIN** effect (see *Setting the Audio options on page 39*)

d You can also adjust the **C IMG** effect (see *Setting the Audio options on page 39*).

e Cannot be selected when the **Speaker System** is set to **Surr. Back** (see *The Speaker System setting on page 57*)

f The audio is heard with your surround settings and you can still use the Midnight, Loudness, Phase Control, Sound Retriever and Tone functions.

Note

- In modes that give 6.1 channel sound, the same signal is heard from both surround back speakers

Using the Advanced surround

ADV

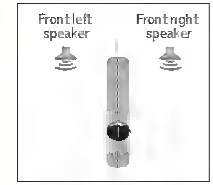
The Advanced surround feature creates a variety of surround effects. Try different modes with various soundtracks to see which you like.

ACTION	Designed for action movies with dynamic soundtracks
ORAMA	Designed for movies with lots of dialog
AOVANCEO GAME	Suitable for video games
SPORTS	Suitable for sports programs
CLASSICAL	Gives a large concert hall type sound
ROCK/POP	Creates a live concert sound for rock and/or pop music
EXT.STEREO	Gives multichannel sound to a stereo source, using all of your speakers
ECO MOOE 1	Cut back on power consumption. Suitable for contents that are mainly high level (mainly music).
ECO MOOE 2	Cut back on even more power consumption than **ECO MOOE 1**. Suitable for contents with wider dynamic range (mainly movies).

Note

- During ECO mode, the brightness switches between 2 levels. If the dimmest level is selected, DIMMER will be shown on the display. (Mode other than ECO: 4 levels, ECO mode: 2 levels)
- ECO MODE will switch **OFF** automatically when switched to other listening modes (Advanced surround mode and Auto surround mode)

F.S.S.AOVANCE (Front Stage Surround ADVANCE)	Allows you to create natural surround sound effects using just the front speakers and the subwoofer Use to provide a rich surround sound effect directed to the center of where the front left and right speakers sound projection area converges



S R AIR (Sound Retriever AIR)	Suitable for listening to the sound from a *Bluetooth* wireless technology device The **S R AIR** listening mode can only selected when the **ADAPTER** input
PHONES SURR	When listening through headphones, you can still get the effect of overall surround

Using Stream Direct

AUTO

Use the Stream Direct modes when you want to hear the truest possible reproduction of a source. All unnecessary signal processing is bypassed.

AUTO SURROUNO See *Auto playback on page 37*.

OIRECT	Sources are heard according to the settings made in the Manual SP Setup (speaker setting, channel level, speaker distance), as well as with dual mono settings. You will hear sources according to the number of channels in the signal. Phase Control, Acoustic Calibration EQ, Sound Delay, Auto Delay, LFE Attenuate and Center Image functions are available.
PURE OIRECT	Analog and PCM sources are heard without any digital processing

Using the Sound Retriever

When audio data is removed during the compression process, sound quality often suffers from an uneven sound image. The Sound Retriever feature employs new DSP technology that helps bring CD quality sound back to compressed 2 channel audio by restoring sound pressure and smoothing jagged artifacts left over after compression.

(see *Setting the Audio options on page 39*)

Listening with Acoustic Calibration EQ

You can listen to sources using the Acoustic Calibration Equalization set in *Automatically setting up for surround sound (MCACC) on page 27*. Refer to these pages for more on Acoustic Calibration Equalization.

(see *Setting the Audio options on page 39*)

Using surround back channel processing

You can have the receiver automatically use 6.1 or 7.1 decoding for 6.1 encoded sources (for example, Dolby Digital EX or DTS-ES), or you can choose to always use 6.1 or 7.1 decoding (for example, with 5.1 encoded material). With 5.1 encoded sources, a surround back channel will be generated, but the material may sound better in the 5.1 format for which it was originally encoded (in which case, you can simply switch surround back channel processing off).

In addition to these supplied materials, you may need the following items:

- T-15 Torx screwdriver
- Options to be installed such as expansion boards, monitors, uninterruptible power supply (UPS), memory, or Integrated Smart Array Controller
- Application software diskettes
- Operating system and application software

Installing Expansion Boards and Other Major Hardware Options

See Chapter 4, "Installing Hardware Options," for instructions on installing PCI expansion boards and other major hardware options.

The following major hardware options are available for the ProLiant ML370 server and may be obtained from your local Compaq authorized reseller:

- Hot-plug hard drives
- Memory
- Additional processor and Processor Power Module (PPM)
- SCSI controller boards
- Tower-to-rack conversion kit
- Tape drives
- Integrated Management Display
- Remote Insight Board (PCI)
- Hot-plug redundant power supply
- Integrated Smart Array Controller upgrade

CAUTION: Remove the AC power cord from the server before installing options such as PCI expansion boards. Installing expansion boards with the AC power cord connected to the server may result in damage to the system.

This guide covers only the installation of a typical expansion board, hard drive, memory, SCSI devices, integrated controller, and a second processor.

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ENGINE OIL REPLACEMENT

CAUTION:

Do not put additives into the engine oil. The latter also lubricates the clutch and additives might cause it to slide.

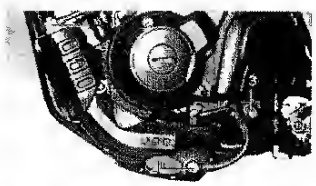
⚠ WARNING

Remove the oil tank cap carefully when the engine is hot, the hot oil can spout out injuring the user.

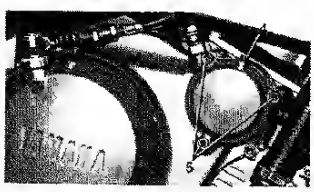
Engine oil replacement (without replacing oil filter)

1 Start the engine, heat it for a few minutes then switch off.

2 Place a container under the engine and oil tank.



3 Remove
- Oil tank cap (1)
- Oil inlet hose fastening screw (2)
- Oil sump drainage bolt (3)
- Oil filter cover bleeder screw (4)
- Filter cover screw (5)



NOTE:
The oil filter cover is secured by three screws. The lowest one should be removed first, so that the filter will drain.

4 Drain
- Engine oil completely

5 Replace
- Oil inlet hose gaskets
- Oil sump drainage bolt gasket (engine)

6 Inspect
- All gaskets
  Damaged → Replace

7 Reassemble
- Filter cover screws
- Oil sump drainage bolt
- Oil inlet hose fastening screw

Oil sump drainage bolt (engine):
30 Nm (3.0 mkg)
Oil inlet hose fastening screw:
30 Nm (3.0 mkg)
Filter cover screw:
10 Nm (1.0 mkg)

8 Fill
- Oil tank
- Oil filter housing (by bleeder hole)

Recommended engine oil:
SHELL SUPER 4TX 20W/50
Oil capacity:
Periodic change 2.6 litres

CAUTION:

Be careful to prevent foreign bodies dropping into the engine.
Do not put additives into the engine oil. The latter also lubricates the clutch and the additives may make it slide.

9 Install
- Oil filter cover bleeder screw

Oil filter cover bleeder screw:
5 Nm (0.5 mkg)

10 Check.
- Oil level
  See the section "ENGINE OIL LEVEL CHECK".
- Oil pressure
  See the section "ENGINE OIL PRESSURE CHECK".
- Oil leakage

11 Install
- Oil tank cap

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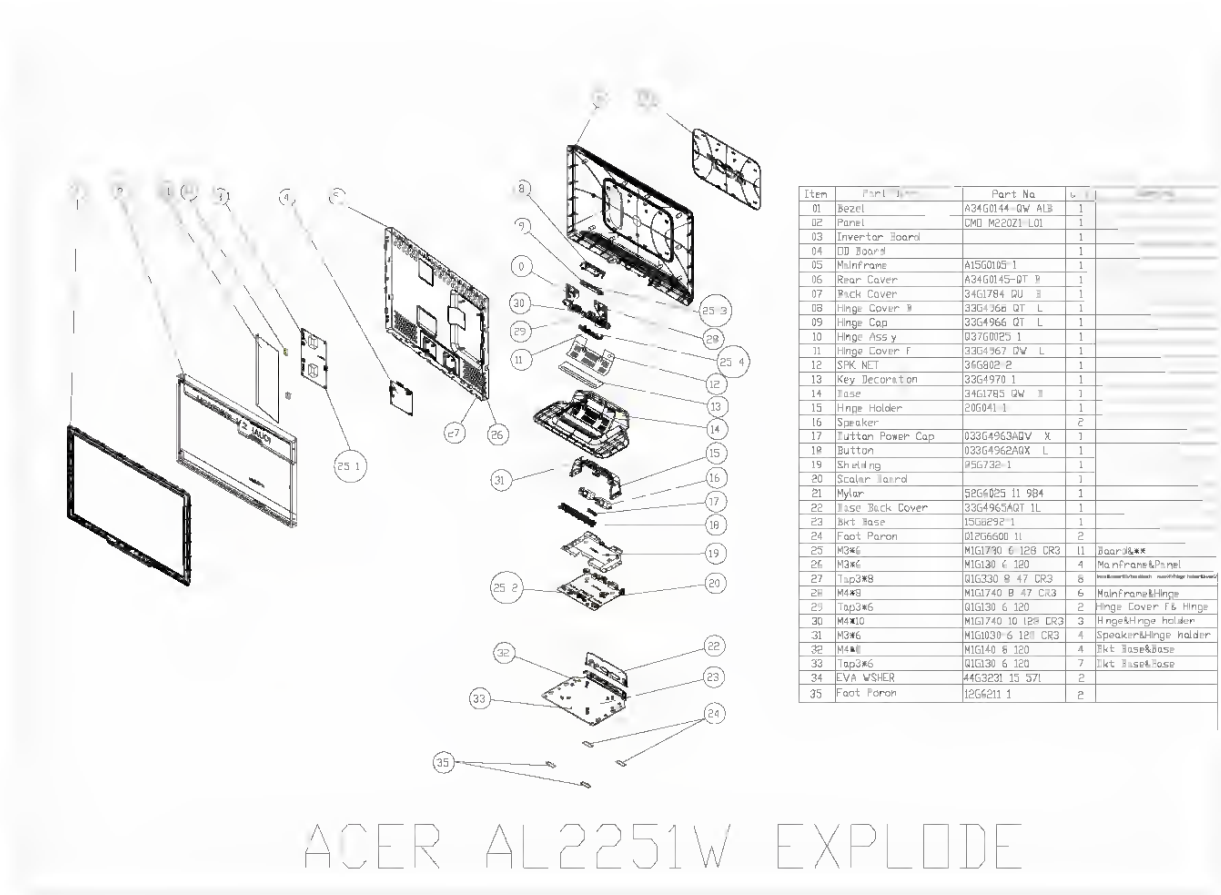
Exploded Diagram (Model: AL2251W)



Item	Part Name	Part No	Q'ty	
01	Bezel	A34G0144-QW A1B	1	
02	Panel	CMO M220Z1-L01	1	
03	Invertar Board		1	
04	OD Board		1	
05	Mainframe	A1SG0105-1	1	
06	Rear Cover	A34G0145-QT B	1	
07	Back Cover	34G1784 QU B	1	
08	Hinge Cover R	33G4966 QT L	1	
09	Hinge Cap	33G4966 QT L	1	
10	Hinge Ass y	037G0025 1	1	
11	Hinge Cover F	33G4967 QW L	1	
12	SPK NET	36G802-2	1	
13	Key Decoration	33G4970 1	1	
14	Base	34G1785 QW B	1	
15	Hinge Holder	20G041-1	1	
16	Speaker		2	
17	Button Power Cap	03364963A0V X	1	
18	Button	03364962A0X L	1	
19	Shelding	95G732-1	1	
20	Scaler Board		1	
21	Mylar	52G4025 11 9B4	1	
22	Base Back Cover	33G4965A0T 1L	1	
23	Bkt Base	15G8292-1	1	
24	Foot Paron	012G6600 11	2	
25	M3*6	M1G1790 6 128 CR3	11	Board&**
26	M3*6	M1G130 6 120	4	Mainframe&Panel
27	Tap3*8	Q1G330 8 47 CR3	8	
28	M4*8	M1G1740 8 47 CR3	6	Mainframe&Hinge
29	Tap3*6	Q1G130 6 120	2	Hinge Cover F& Hinge
30	M4*10	M1G1740 10 128 CR3	3	Hinge&Hinge holder
31	M3*6	M1G1030-6 128 CR3	4	Speaker&Hinge holder
32	M4*8	M1G140 8 120	4	Bkt Base&Base
33	Tap3*6	Q1G130 6 120	7	Bkt Base&Base
34	EVA WSHER	44G3231 15 571	2	
35	Foot Paron	12G6211 1	2	

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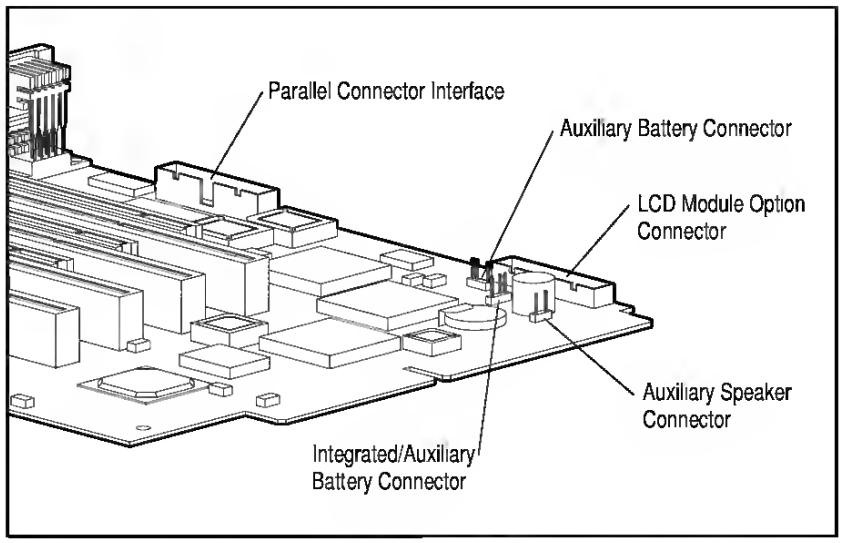

Figure 2-28. System I/O Board Connectors

Processor Power Module

The processor power modules are located on the processor board.

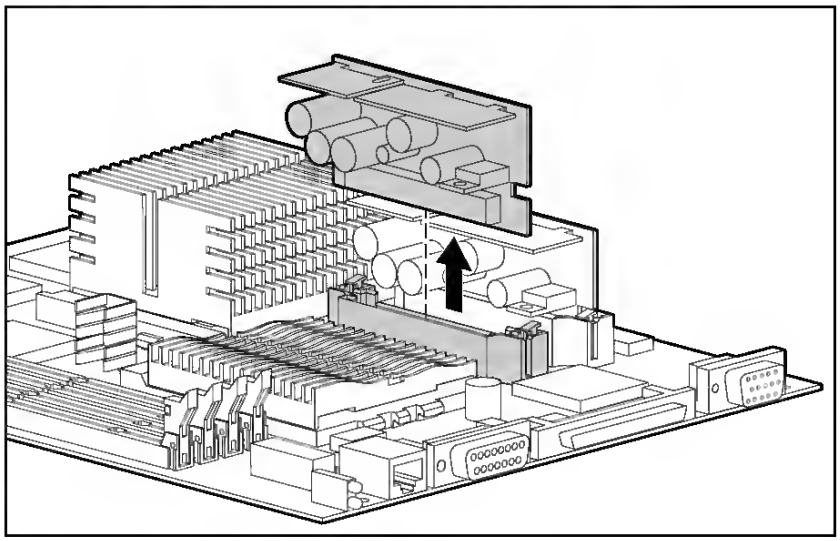

Figure 2-29. Removing the Processor Power Module

1. If installed, remove the security screw for the processor tray assembly.
2. Slide out the processor tray assembly from the rear of the unit.

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Problems with the Projector

#	Condition	Solution
1	The projector stops responding to all controls	If possible, turn off the projector, then unplug the power cord and wait at least 30 seconds before reconnecting power.
2	Lamp burns out or makes a popping sound	When the lamp reaches the end of its useful life, it will burn out and may make a loud popping sound. If this happens, the projector will not turn on until the lamp module has been replaced. To replace the lamp, follow the procedures in the "Replacing the Lamp" section.

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LED & Alarm Definition Listing

LED Messages

Message	Lamp LED	Temp LED	Power LED	
	Red	Red	Red	Blue
Standby (power cord plugged in)	--	--	V	--
Power button ON	--	--	--	V
Lamp retry	--	--	--	Quick flashing
Turning off (cooling state)	--	--	Quick flashing	--
Turning off (cooling completed)	--	--	V	--
Error (thermal failure)	--	V	--	V
Error (fan lock failure)	--	Quick flashing	--	V
Error (lamp breakdown)	V	--	--	V
Error (color Wheel fail)	Quick flashing	--	--	V

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Processor Power Module

To remove the Processor Power Module:

1. Perform the preparation procedures. See "Powering Down the Server" earlier in this chapter.
2. Open the front bezel (tower model only). See "Front Bezel" earlier in this chapter.
3. Remove the large access panel. See "Large Access Panel" earlier in this chapter.
4. Press outward on the tabs at each end of the Processor Power Module ❶.
5. Pull the Processor Power Module out of the socket ❷.

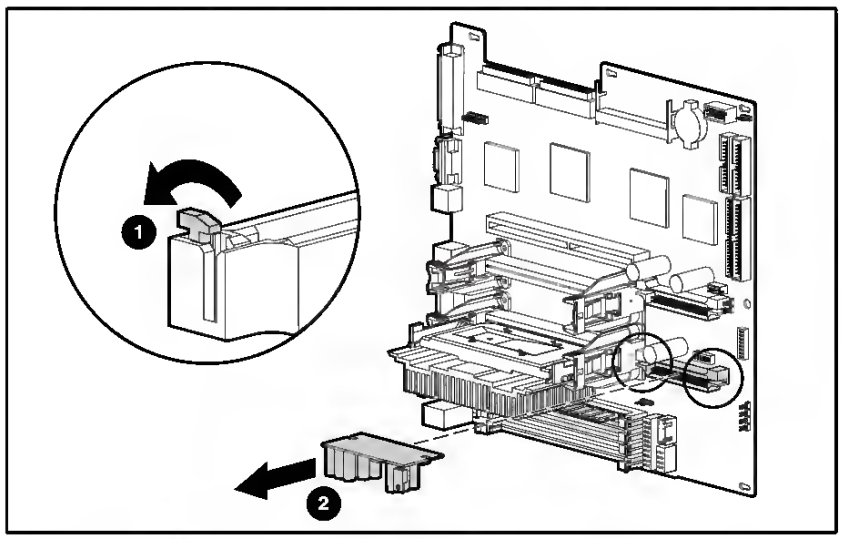

Figure 2-26. Removing the Processor Power Module

Reverse steps 1 through 5 to replace a Processor Power Module. The clips on the Processor Power Module will snap into a locked position automatically when the Processor Power Module is fully seated in the socket. The module is keyed to ensure correct alignment.

Use System Configuration Utility to reconfigure the server. See Chapter 3, "Diagnostics and Troubleshooting," for more information.

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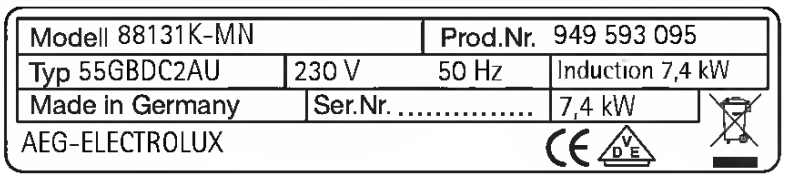
Typenschild

Rating Plate



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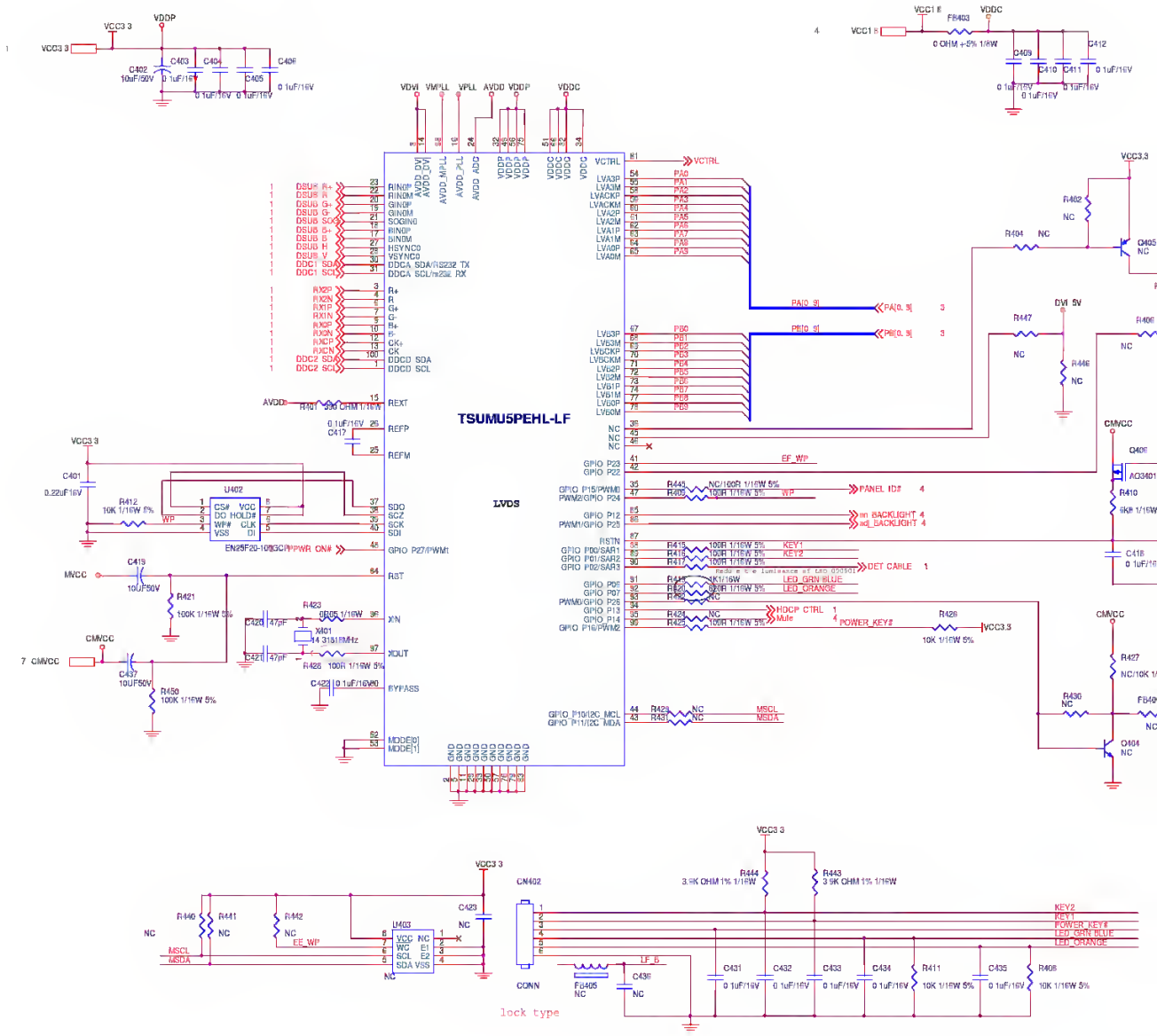

TPV (Top Victory Elec	
	G26R3 1-6-K37-0
Key component	5 0 SCALER
Date	Tuesday, Septem

Güvenliğiniz ve rahatınız için bilgiler

Bu talimatlarını dikkatle okuyun. Bu belgeyi ileride kullanım için saklayın.
Üründe işaretlenen tüm uyarılara ve talimatlara uyun.

Elektrik gücünün kullanılması

Bu ürün işaretleme etiketinde gösterilen elektrik gücü tipinde çalıştırılmalıdır. Mevcut güç tipinden emin değilseniz, satıcınıza ya da yerel elektrik şirketine danışın.

Ürün onarımı

Kapakların açılması ya da çıkarılması tehlikeli voltaj noktaları ya da diğer risklere maruz bırakabileceği için bu ürüne kendiniz onarmaya çalışmayın. Tüm onarım işleri için yetkili servisi personeline danışın.

Ek güvenlik bilgileri

- Lamba açık olduğunda projektörün lensine bakmayın. Parlak ışık gözlerinize zarar verebilir.
- Ürünü aşağıdaki ortamlara yerleştirmeyin:
  - Aşırı nemli, tozlu veya sigara dumanı bulunan yerler optik parçaları kirletebilir, ürünün ömrünü kısaltabilir ve görüntüyü koyulaştırabilir.
  - Ortam sıcaklığı 40 °C/104 °F 'ın ustundeki yerler
- Projektorunuzde hatalı bır şey varsa fişi hemen çıkarın. Projektorunuzden duman, tuhaf gurultu ya da koku gelirse çalıştırmayın. Yangın ya da elektrik şokuna neden olabilir. Bu durumda, fişi hemen çekin ve satıcınızla temasa geçin.
- Projektör lensini güneşe karşı bırakmayın. Yangına neden olabilir.
- Projektör çalışırken hava çıkış ızgarasının içine bakmayın. Gozlerınize zarar verebilir.

Atma talimatları

Bu elektronik cihazı çop kutusuna atmayın. Kirliliği en aza indirmek ve çevrenin en yuksek derecede korunmasını sağlamak için, lutfen geri donuşturun. Elektrikli ve Elektronik Ekipman Atıkları (WEEE) yonetmelikleri hakkında daha fazla bılgı için,
http //www acer-group com/public/Sustainability/sustainability01 htm adresını zıyaret edın.

Yönetmelikler ve güvenlik uyarıları

FCC uyarısı

Bu cihaz, FCC kurallarının 15. bolumune gore test edilmiş ve B Sınıfı bir dijital cihazın sınırlarına uyum sağladığı gorulmuştur. Bu sınırlar cihazın kurulacağı tesisatta zararlı girişime karşı makul oranda koruma sağlamak ıçın tasarlanmıştır. Bu cihaz radyo frekansı enerjısı üretir, kullanır ve yayar ve talimatlara uygun olarak kurulmaz ve kullanılmazsa, radyo frekans iletişımlerının zararlı bir şekılde karışmasına neden olabilir. Bununla birlikte, tıtızlıkle kurulsa da karışmanın olmayacağının garantisi yoktur. Eğer cihaz radyo veya televizyonun alıcılarına zararlı bir mudahalede bulunursa, cihazı kapayıp açarak anlaşılabilecek bu durumda, kullanıcı mudahaleyı şu onlemlerın bır ya da birkaçını alarak duzeltebilir.

- Alıcı anteni yeniden yerleştirin veya yerini değiştirin.
- Cihaz ile alıcı arasındaki ayırmayı arttırın.
- Cihazı alıcının bağlı olduğu devreden farklı bir prize bağlayın.
- Yardım için satıcıya ya da deneyımlı bır radyo/televizyon teknısyenine danışın.

Uyarı: Kılıflı kablolar

Diğer hesaplama cihazlarına yapılan tüm bağlantılar FCC yonetmeliklerine uyumluluğu sağlamak için kılıflı kablolar kullanılarak yapılmalıdır.

Uyarı: Çevresel cihazlar

Bu donanıma sadece B Sınıfı sınırlarla uyumlu olduğu onaylanan çevresel cihazlar (girış/çıkış cihazları, terminaller, yazıcılar, vb) takılabilir. Onaylanmamış çevresel cihazlarla çalıştırılması radyo ve TV alıcılarında karışmaya neden olabilir.

Dikkat

Uretıcı tarafından açık ve net şekılde onaylanmayan değişıklikler kullanıcının bu projeksıyon cihazını çalıştırmak için Federal Iletişim Komisyonu tarafından verilen yetkısını geçersız kılar.

Çalıştırma koşulları

Bu cihaz FCC Kurallarının 15. Bölumu ile uyumludur. Çalıştırma aşağıdakı ıkı koşula tabidir. (1) bu cihaz zararlı karışmaya neden olamaz, ve (2) bu cihaz ıstenmeyen çalıştırmaya neden olabılecek karışma dahil alınan her karışmayı kabul etmelidir.

Uyarı: Kanadalı kullanıcılar

Bu B Sınıfı dijital cihaz Kanada ICES-003'e uyumludur.

Remarque à l'intention des utilisateurs canadiens

Cet appareil numérique de la classe B est conforme a la norme NMB-003 du Canada.

CE uygunluk beyanı

Yukarıdakı ürünün, 2004/108/EC EMC Direktifi, 2006/95/EC Düşük Gerilım Direktifi, 2011/65/EU RoHS Direktifi ve enerjiyle ılgılı ürüne yonelik çevreye duyarlı gereksınımlerın ayarı ıçın bır ana yapı oluşturmayla ılgılı 2009/125/EC Direktifinin esas gereksınımleri ve diğer ılgılı koşullarıyla uyumlu olduğunu beyan ederiz.

UA TR 002

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3. TP issue

NO.	Issue Description	Cause	Solution
1	TP touch pad fails	FPC isn't well assembled	re-assemble TP FPC
		FPC breaks	replace TP
		MB is damaged	refer to MB Service Manual
2	TP appearance has defects	TP scratches	replace TP
		TP is damaged	replace TP

4. Side key button issue

NO.	Issue Description	Cause	Solution
1	Side key button has no response	Side key FPC's connection has defects	replace FPC
		Side key button has defects	1.replace the battery cover 2.replace side key FPC

Using a brusb, clean away the plastic dust that has built up on the cog and the bearing.	
Reassemble all parts.	

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Troubleshooting

No Power
- Check the TV power cord. Unplug the TV, wait 10 seconds, then reinsert the plug into the outlet and push the POWER button again.
- Check that the outlet is not on a wall switch.
- Be sure the fuse is not blown on the AC power strip, if one is being used.

No Picture
- Check antenna connections. Are they properly secured to the TV's ANT 75Ω plug?
- Check the TUNER MODE control for the correct tuner setting.
- Try running the Auto Program feature to find all available channels.
- Press the AV button on the remote to make sure the correct signal source is selected (FRONT or Current Channel).

No Sound
- Check the VOLUME buttons.
- Check the MUTE button on the remote control.
- If you're attempting to hook up auxiliary equipment, check the audio jack connections located on the front of the TV.

Remote Does Not Work
- Check the batteries. If necessary, replace them with AA Heavy Duty (Zinc Chloride) or Alkaline batteries.

Remote Does Not Work Continued
- Clean the remote control and the remote control sensor window on the TV.
- Check the TV power cord. Unplug the TV, wait 10 seconds, then reinsert the plug into the outlet and push the POWER button again.
- Be sure the fuse is not blown on the AC power strip, if one is being used.
- Check to be sure the TV outlet is not on a wall switch.

TV Displays Wrong Channel or No Channels Above 13
- Repeat channel selection.
- Add the desired channel numbers (using the CHANNEL EDIT control) into the TV's memory.
- Check to be sure the TUNER MODES are set to the CABLE option and run the Auto Program feature to find all available channels.

TV Displays white lines in letterbox when viewing a DVD disc
- Some DVD Discs are encoded with as much as 30% more video information to give the best possible picture quality. With the DVD Player in the 16:9 picture format, the playback of this type of disc with extra video information, can produce a number of small white lines in the upper portion of the black letterbox area. With some of these discs, this situation is unavoidable and it does not require a service call.

Care and Cleaning

WARNING Concerning Stationary Images on the TV Screen:

Do not leave stationary or letterbox images on screen for extended periods of time. This can cause uneven picture-tube aging.

Normal use of the TV should involve the showing of pictures that contain constantly moving and changing images that fill the screen. Be careful not to leave nonmoving images on screen for extended periods of time, or to display the same images on screen too frequently, because subtle ghost images can be left on the picture tubes. Sources of stationary images may be DVD disks, laser disks, video games, CD-i disks, videotapes, digital television boxes, broadcast channels, cable channels, satellite channels, and others. **Here are some examples of stationary images (this is not an all-inclusive list; you may encounter others in your viewing):**

- **DVD menus**—listings of DVD disk content
- **Letterbox black bars**—shown at the top and bottom of the TV screen when a wide screen (16:9) movie is viewed on a TV with standard (4:3) aspect ratio.
- **Video-game images and scoreboards**
- **Television station logos**—present a problem if they are bright and stationary; moving or low-contrast graphics are less likely to cause uneven aging of the picture tube
- **Stock-market tickers**—presented at the bottom of the TV screen
- **Shopping channel logos and pricing displays**—bright and shown constantly or repeatedly in the same location on the TV screen.

Placement of the TV
- To avoid cabinet warping, cabinet color changes, and increased chance of set failure, do not place the TV where temperatures can become excessively hot; for example, in direct sunlight or near a heating appliance.
- Be sure to allow a free flow of air to and from the perforated back cover of the set.

Cleaning
- To avoid possible shock hazard, be sure the TV is unplugged from the electrical outlet before cleaning.
- Regularly dust the TV with a dry, nonscratching duster to keep the TV clean.
- When cleaning the TV, take care not to scratch or damage the screen surface. Avoid wearing jewelry or using anything abrasive. Do not use household cleaners. Wipe the front screen with a clean cloth dampened with water. Use even, easy, vertical strokes when cleaning.
- Gently wipe the cabinet surfaces with a clean cloth or sponge dampened in a solution of cool, clear water and a mild soap or detergent. Use a clean, dry cloth to dry the wiped surfaces.
- Occasionally vacuum the ventilation holes or slots in the back cover of the set.
- Never use thinners, insecticide sprays, or other chemicals on or near the cabinet, as they might cause permanent marring of the cabinet finish.

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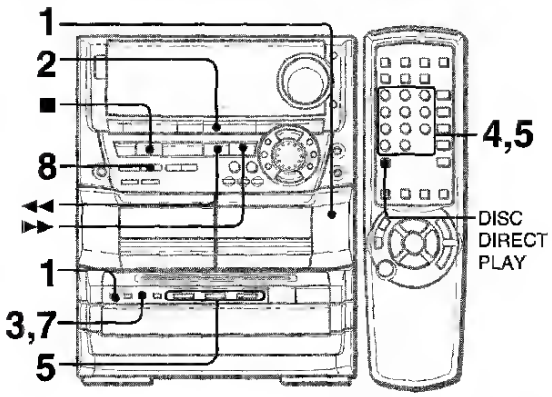
GRABACION CON EDICION PROGRAMADA



En la función de grabación con edición programada, las canciones pueden programarse mientras se comprueba el tiempo restante de cada cara de la cinta.

NOTA

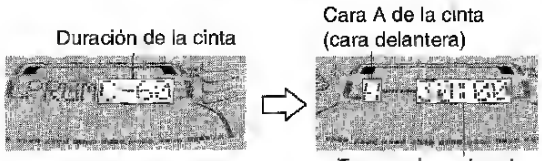
La grabación con edicion programada no empezará desde un punto ubicado en medio de la cinta. La cinta debera grabarse desde el principio de una de las caras.

1 **Inserte la cinta en la platina 2 y pulse DOLBY NR para activar o desactivar Dolby NR.**
Inserte la cinta con la cara que vaya a grabar en primer lugar hacia afuera de la unidad.

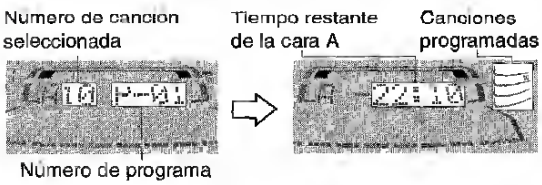
2 **Pulse CD e introduzca el(los) disco(s).**

3 **Pulse dos veces CD EDIT/CHECK.**
"EDIT" y "PRGM" se visualizarán.
• Cuando se visualice "AI", pulse de nuevo **CD EDIT/CHECK**.

4 **Pulse los botones numerados del control remoto para designar la duración de la cinta.**
Se puede especificar una duración de 10 a 99 minutos.
• **◄◄**, **►►** o **MULTI JOG** también se encuentran disponibles para designar la duración de la cinta.



5 **Pulse DISC DIRECT PLAY 1-3 para seleccionar un disco.**
Luego, pulse los botones numerados 0-9 y +10 del control remoto para programar una canción.
Ejemplo: Para seleccionar la canción número 10 del disco 2, pulse **DISC DIRECT PLAY 2**, y luego pulse **+10** y **0**



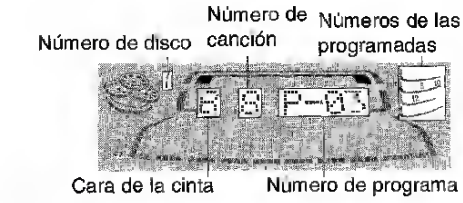
6 **Repita el paso 5 para el resto de las canciones para la cara A.**
Una canción cuyo tiempo de grabación sea superior al tiempo restante no podra ser programada.

7 **Pulse CD EDIT/CHECK para seleccionar la cara B y programe las canciones para la cara B.**
Despues de confirmar que "B" aparezca en el visualizador, repita el paso 5.

8 **Pulse ● REC/REC MUTE para iniciar la grabación.**
La cinta se rebobina hasta el principio de la cara delantera, el segmento guía avanza durante 10 segundos y empieza la grabación. Cuando termine de grabarse la cara delantera (A) empezará la grabación de la cara trasera (B).

Para detener la grabación
Pulse ■. La grabación y la reproducción del disco compacto pararán simultáneamente.

Para comprobar el orden de los números de laa cancionea programadas
Antes de grabar, pulse **CD EDIT/CHECK** para seleccionar la cara A o B, y pulse repetidamente **◄◄** o **►►**.



Para cambiar el programa de cada cara
Pulse **CD EDIT/CHECK** para seleccionar la cara A o B, y pulse ■ **CLEAR** para borrar el programa de la cara seleccionada. Luego vuelva a programar canciones.

Para borrar el programa de edición
Pulse dos veces ■ **CLEAR** para que "EDIT" desaparezca del visualizador.

NOTA

- Se puede programar un máximo de 30 canciones de cualquiera de los discos insertados.
- "FULL" se visualizará si usted intenta programar más de 30 canciones.
- La grabación no podrá realizarse si están rotas las lengüetas de prevención de borrado de ambos lados de la cinta.

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Table 4-6: ISA bus - CN3 cross reference table (ISA bus pin C)

ISA bus Pin	Signal	CN3 Pin	Signal
C1	SBHE	59	SBHE
C2	LA23	37	LA23
C3	LA22	35	LA22
C4	LA21	108	LA21
C5	LA20	106	LA20
C6	LA19	34	LA19
C7	LA18	107	LA18
C8	LA17	33	LA17
C9	MEMR	60	MEMR
C10	MEMW	130	MEMW
C11	SD8	49	SD8
C12	SD9	52	SD9
C13	SD10	50	SD10
C14	SD11	51	SD11
C15	SD12	55	SD12
C16	SD13	54	SD13
C17	SD14	53	SD14
C18	SD15	57	SD15

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Compaq System Configuration Utility

The SmartStart and Support Software CD also contains the Compaq System Configuration Utility. This utility is the primary means to configure hardware devices within your servers, such as I/O addresses, boot order of disk controllers, and so on.

For information about the System Configuration Utility, see the Compaq Server Setup and Management pack.

Compaq Array Configuration Utility

The Compaq Array Configuration Utility, found on the Compaq SmartStart and Support Software CD, is used to configure the hardware aspects of any disk drives attached to an array controller, including the non-shared drives in the servers and the shared drives in the Compaq StorageWorks RAID Array 4000s (RA4000 Arrays) or Compaq StorageWorks RAID Array 4100s (RA4100 Arrays).

The Array Configuration Utility also allows you to configure RAID levels and to add disk drives or RA4000/RA4100 Arrays to an existing configuration.

For information about the Array Configuration Utility, see the *Compaq StorageWorks RAID Array 4000 User Guide* or the *Compaq StorageWorks RAID Array 4100 User Guide*.

Fibre Channel Fault Isolation Utility

The SmartStart and Support Software CD also contains the Fibre Channel Fault Isolation Utility (FFIU). The FFIU verifies the integrity of a new or existing non-redundant Fibre Channel Fabric or non-redundant FC-AL. This utility provides fault detection and help in locating a failing device on a non-redundant Fibre Channel Fabric or non-redundant FC-AL.

For more information about the FFIU, see the Compaq SmartStart and Support Software CD.

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Compaq Confidential – Need to Know Required

Attaching the Cable Management Arm Bracket and Cable Management Arm

The cable management arm bracket and arm assembly organizes and secures the cables in the back of the server. The cable management arm attaches to the cable management arm bracket on the server and to the rack. All cables to and from the server are tied to this arm and swing out of the way when you access the server.

Installing the Cable Management Arm Bracket

The cable management arm bracket holds the cable management arm on the server.

1. Slide the server out or access it from the rear of the rack.
2. Attach the cable management arm bracket to the left side of the back of the server with two Torx-head screws.

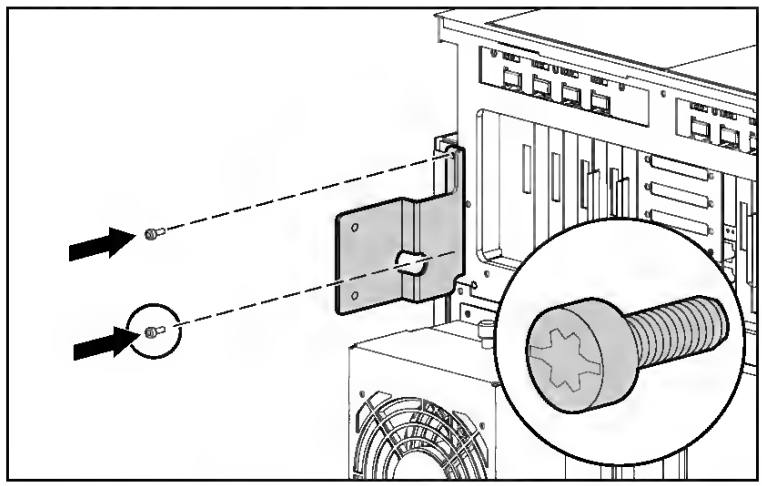

Figure 2-14. Attaching the cable management arm bracket

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Regulations and safety notices

FCC notice

This device has been tested and found to comply with the limits for a Class B digital device pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This device generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this device does cause harmful interference to radio or television reception, which can be determined by turning the device off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the device and receiver.
- Connect the device into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/television technician for help.

Notice: Shielded cables

All connections to other computing devices must be made using shielded cables to maintain compliance with FCC regulations.

Notice: Peripheral devices

Only peripherals (input/output devices, terminals, printers, etc.) certified to comply with the Class B limits may be attached to this equipment. Operation with non-certified peripherals is likely to result in interference to radio and TV reception.

Caution

Changes or modifications not expressly approved by the manufacturer could void the user's authority, which is granted by the Federal Communications Commission, to operate this device.

Operation conditions

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Notice: Canadian users

This Class B digital apparatus complies with Canadian ICES-003.

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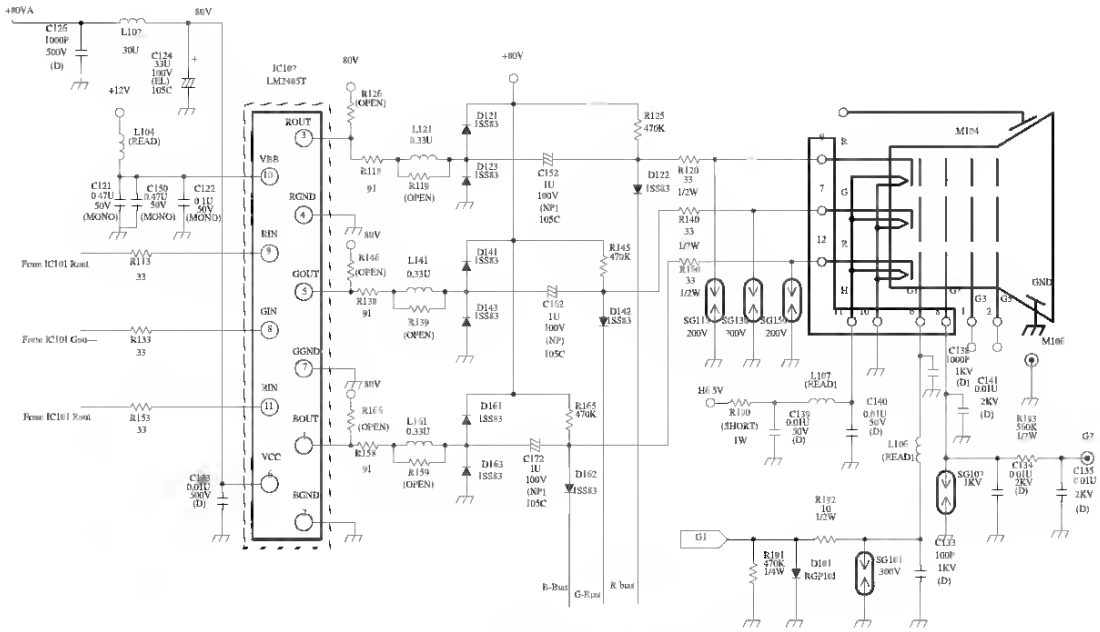

Fig.3 CRT Driver IC102

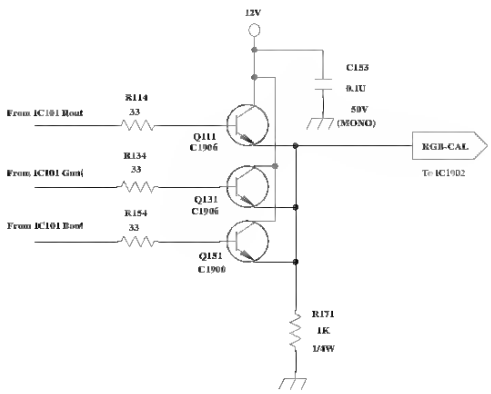

Fig. 4 Buffer

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6.3 Spare Parts List

Ship To Area	Qisda Part Number	Description
EMEA	9J.0LN16.11A	24W LCD MNT 1A2H EU

LEVEL	CATEGORY	OEM PART NO.	DESCRIPTION
1	LCD	5F.LUDV0.011	LCDM24W M240HW01-V0 AUO Z
1	BOARD	5E.0LN02.002	PCBA SPS BD 1A2H AU MI P244W
1	BOARD	5E.0LN01.002	PCBA IF BD 1A2H AU MI P244W
1	BOARD	6K.0LN15.001	ASSY LED PCB P244W
1	BOARD	6K.0LN12.001	ASSY CTRL BD+MYLAR+LIGHT P244W
1	CABLE	2G.00921.001	CORD H05VV-F 10A250V EUR 1.8M
1	CABLE	5K.L2H06.511	CABLE SIGNAL/C H+V OD_5.5 1.8M
1	CABLE	5K.0LN07.N01	FFC LVDS NO SILVER P244W-1A2H
1	CABLE	5K.0LN05.001	FFC WIRE 5P LED/BD P244W
1	CABLE	5K.0LN04.001	FFC WIRE 7P CTRL/BD P244W
1	CABLE	5K.0LN03.001	WIRE 11/12P 100MM P244W PWR
1	CASE/COVER/BRACKET ASSEMBLY	6K.0LN11.001	ASSY RC ABS DB27A AU-1A2H P244
1	CASE/COVER/BRACKET ASSEMBLY	6K.0LN05.001	ASSY BZL ABS+PMMA DT02A P244W
1	CASE/COVER/BRACKET ASSEMBLY	6E.0LN03.001	ASSY BASE WP ABS+P DT02A P244W
1	CASE/COVER/BRACKET ASSEMBLY	6E.0LN02.001	ASSY CLMN ABS DS14C P244W

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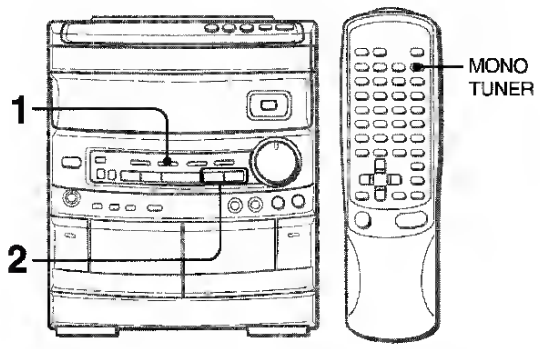
All manuals and user gui

This chapter contains instructions on how to upgrade your computer and basic information about your system boards that you will find helpful when performing the upgrade process.

ACCORD MANUEL



1 Appuyer sur la touche TUNER/BAND à plusieurs reprises pour sélectionner la gamme souhaitée.

FM → AM

Si l'alimentation est coupée, la station écoutée en dernier sera reçue (fonction de lecture directe).

2 Appuyer sur la touche I◀◀ DOWN ou ▶▶I UP pour sélectionner une station.

A chaque pression sur la touche, la fréquence change.
Quand une station est reçue, "TUNE" est affiché pendent deux secondes.
Pendant la réception FM stéréo, ((◎)) est affiché.

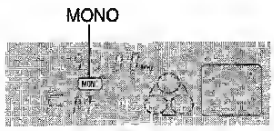
Pour rechercher une station rapidement (Recherche automatique)

Tenir la touche I◀◀ DOWN ou ▶▶I UP enfoncée jusqu'à ce que le tuner démarre la recherche d'une station. Après l'accord sur une stetion, la recherche s'errête.
Pour arrêter la recherche automatique menuellement, appuyer sur la touche I◀◀ DOWN ou ▶▶I UP.

• La recherche eutomatique risque de ne pas s'arrêter sur les stations présentant des signaux très faibles.

Quand une émission FM stéréo présente des parasites

Appuyer sur la touche REPEAT/MONO TUNER de manière que "MONO" eppereisse sur l'affichage.
Les parasites sont réduits, mais la réception est monophonique



Pour retablir la réception stéréophonique, appuyer de nouveau sur la touche pour feire dispereître MONO.

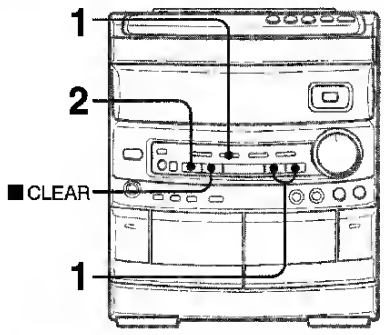
Pour changer l'intervalle d'accord AM

Le réglage par défaut de l'intervelle d'eccord AM est de 10 kHz/pas. Si on utilise cet appareil dans un endroit où le système d'ellocetion de fréquences est de 9 kHz/pas, changer l'intervalle d'accord.
Appuyer sur la touche POWER tout en appuyant sur la touche TUNER/BAND.
Pour rétablir l'intervalle initial, procéder de le même manière.

REMARQUE

Après le changement de l'intervalle d'eccord AM, toutes les stations memorisées (voir "MEMORISATION DE STATIONS") sont etfacées. Il feut mémoriser de nouveau ces stations.

MEMORISATION DE STATIONS

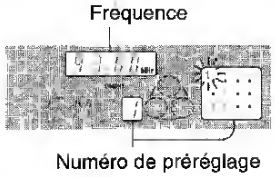


L'appareil peut mémoriser un total de 32 stations. Quand une station est mémorisée, un numéro de préréglage lui est affecté. Pour accorder l'appareil directement sur une station memorisée, utiliser le numéro de préréglage correspondant.

1 Appuyer sur la touche TUNER/BAND pour sélectionner une gamme, puis appuyer sur la touche I◀◀ DOWN ou ▶▶I UP pour sélectionner une station.

2 Appuyer sur la touche ▮▮ SET pour mémoriser la station.

Un numéro de préréglage est affecté à une station à partir de 1 dans l'ordre consécutif pour cheque gemme.



3 Répéter les étapes 1 et 2.

Si 32 stations sont deja mémorisées pour toutes les gammes, la station suivante ne sere pes mémorisée.

Suppression d'une station mémorisée

Selectionner le numéro de préréglage de la station à supprimer. Ensuite, appuyer sur la touche ■ CLEAR puis eppuyer sur la touche ▮▮ SET dans les quatre secondes qui suivent.
Les numéros de préréglage de toutes les autres stations suivantes de la gamme sont aussi diminués d'une unité.

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- `[ssdrpt=on|off]` specifies to generate or not generate the Smart SSD Wear Gauge report. The default is `off`.
- `[xml=on|off]` outputs diagnostic information in formatted XML. The `off` value is provided for backward compatibility and is ignored.
- `[zip=on|off]` compresses the output to a zipped file. Default behavior is uncompressed. The `off` value is provided for backward compatibility and is ignored.

Example commands:

```
ctrl all diag file=c:\allcontrollers.zip
ctrl slot=4 diag file=c:\ctrl_slot4.zip
ctrl ch="mybox" diag file=mybox.zip ssdrpt=on
```

Erasing a physical or logical drive

Syntax:

```
<target> modify [erase
erasepattern=zero|random_zero|random_random_zero][deleteaftererase=yes|n
o]
```

where the target can be any valid physical drive or logical drive. The option to delete the target after erasing it is valid only if the target is a logical drive.

To stop an erase process at any time, enter the `stoperase` command.

Example commands:

```
=> ctrl slot=3 ld 2 modify erase erasepattern=zero
=> ctrl slot=4 ld all modify erase erasepattern=random_zero
=> ctrl slot=3 ld 2 modify stoperase
```

Rescanning the system

A rescan detects devices that have been added to the system since the previous rescan or since the ACU CLI was started, whichever is more recent.

Syntax:

Use the word `rescan` directly at the ACU CLI prompt, without any target device or parameters.

Example command:

```
=> rescan
```

Entering or deleting a license key

Some advanced configuration tasks (available only on certain controller models) can be performed only after software is installed on the controller and a license key is registered to activate the software.

Syntax:

```
<target> add [lk=xxxxx-xxxxx-xxxxx-xxxxx-xxxxx]
```

where the target is any valid controller. The hyphens are optional.

To delete a license key, use a standard `delete` command but use the license key (not the controller) as the target:

```
<target> delete
```

Example commands:

```
=> ctrl slot=5 lk=12345-65432-78787-43434-24680 delete
=> ctrl slot=4 add lk=98765432102222244444666666
```


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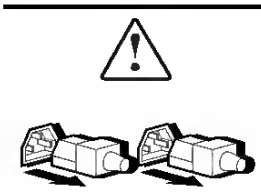
Accessing Non Hot-Plug Areas

To install options, upgrades or replacements in these areas, you must first shut down the server power.

Accessing Processors, Memory Board, and System Board



WARNING: To reduce the risk of injury from electrical shock, remove all power cords to completely disconnect power from the system.

WARNING: To reduce the risk of electric shock or damage to the equipment:

- Do not disable the power cord grounding plug. The grounding plug is an important safety feature.
- Plug the power cord into a grounded (earthed) electrical outlet that is easily accessible at all times.

WARNING: To reduce the risk of personal injury from hot surfaces, allow the internal system components to cool before touching.

WARNING: To reduce the risk of personal injury from contact with hazardous energy, the equipment is provided with safety interlocks. Do not attempt to defeat this safely interlock. See the topic "Interlock System" later in this chapter for more information.

CAUTION: Electrostatic discharge can damage electronic components. Be sure you are properly grounded before beginning any installation procedure.

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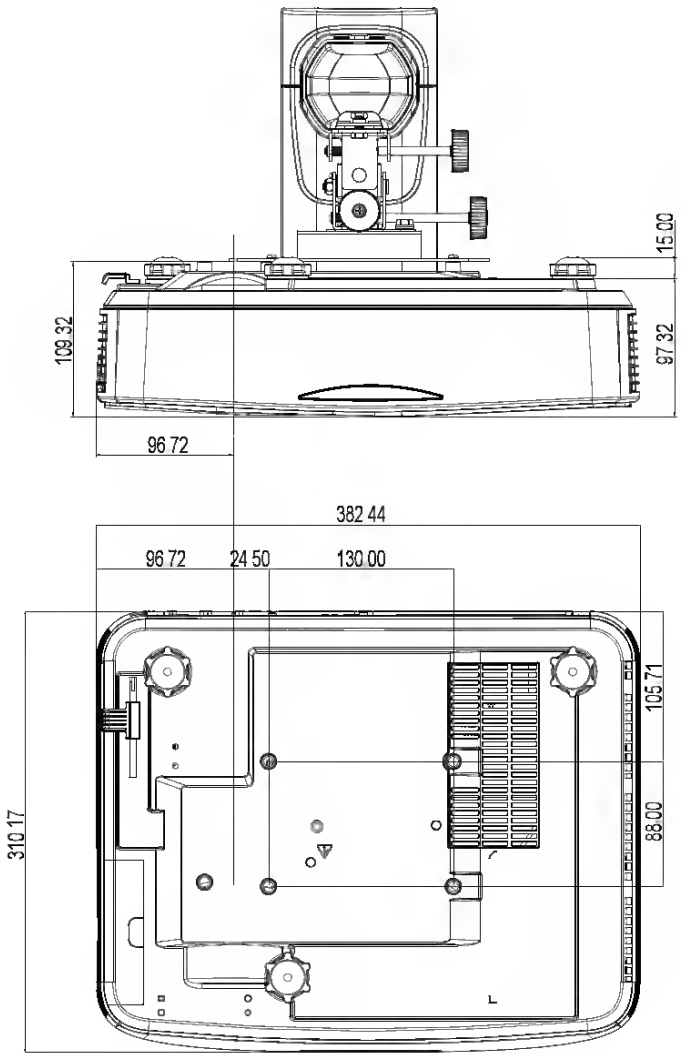
Ceiling Mount Installation

1. To prevent damage to your projector, please use the Coretronic ceiling mount.
2. If you wish to use a third party ceiling mount kit, please ensure the screws used to attach a mount to the projector meet the following specifications:
   - Screw type: M4*4
   - Minimum screw length: 10mm

Please note that damage resulting from incorrect installation will void the warranty.

Warning:

1. If you buy a ceiling mount from another company, please be sure to use the correct screw size. Screw size will vary depending on the thickness of the mounting plate.
2. Be sure to keep at least 10 cm gap between the ceiling and the bottom of the projector.
3. Avoid installing the projector near a heat source.



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Troubleshooting

This chapter shows you how to deal with common system problems. Read it before calling a technician if a problem occurs. Solutions to more serious problems require opening up the computer. Do not attempt to open the computer yourself; contact your dealer or authorized service center for assistance.

Troubleshooting tips

This computer incorporates an advanced design that delivers onscreen error message reports to help you solve problems.

If the system reports an error message or an error symptom occurs, see "Error messages" below. If the problem cannot be resolved, contact your dealer.

Error messages

If you receive an error message, note the message and take the corrective action. The following table lists the error messages in alphabetical order together with the recommended course of action.

Error messages	Corrective action
CMOS battery bad	Contact your dealer or an authorized service center.
CMOS checksum error	Contact your dealer or an authorized service center.
Disk boot failure	Insert a system (bootable) disk, then press <**Enter**> to reboot.
Equipment configuration error	Press <**F2**> (during POST) to enter the BIOS utility, then press **Exit** in the BIOS utility to reboot.
Hard disk 0 error	Contact your dealer or an authorized service center.
Hard disk 0 extended type error	Contact your dealer or an authorized service center.
I/O parity error	Contact your dealer or an authorized service center.

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PLUMBING

SANITIZING

Potable water systems require periodic maintenance to deliver a consistent flow of fresh water. Depending on use and the environment the system is subject to, sanitizing is recommended prior to storing and before using the water system after a period of storage. Systems with new components, or ones that have been subjected to contamination, should also be disinfected as follows

1. Use one of the following methods to determine the amount of common household bleach needed to sanitize the tank.

   A) Multiply "gallons of tank capacity" by 0.13, the result is the ounces of bleach needed to sanitize the tank.

   B) Multiply "Liters of tank capacity" by 1.0, the result is the milliliters of bleach needed to sanitize the tank.

2. Mix into solution the proper amount of bleach within a container of water.

3. Pour the solution (water/bleach) into the tank and fill the tank with potable water.

4. Open all faucets (Hot & Cold) allowing the water to run until the distinct odor of chlorine is detected.

5. The standard solution must have four (4) hours of contact time to disinfect completely. If you double the solution, this concentration allows for contact time of one (1) hour.

6. When the contact time is completed, drain the tank. Refill with potable water and purge the plumbing of all sanitizing solution.

NOTE: The sanitizing procedure outlined above is in conformance with the approved procedures of RVIA ANSI A119.2 and the U.S. Public Health Service.

NOTE: A petcock, visible between the tires, will drain the tank sufficiently for most purposes. Total drainage may be achieved by removing the large Allen Head Plug located on the bottom of the tank. An access plate must be removed from the tank pan to expose the plug.

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11.4 Checking and Repairing of DVD-RAM Drive

1. Top Case

- Remove 2 Screws (A) on side
- Remove 3 rear Screws (B) on rear
- Remove Top Case

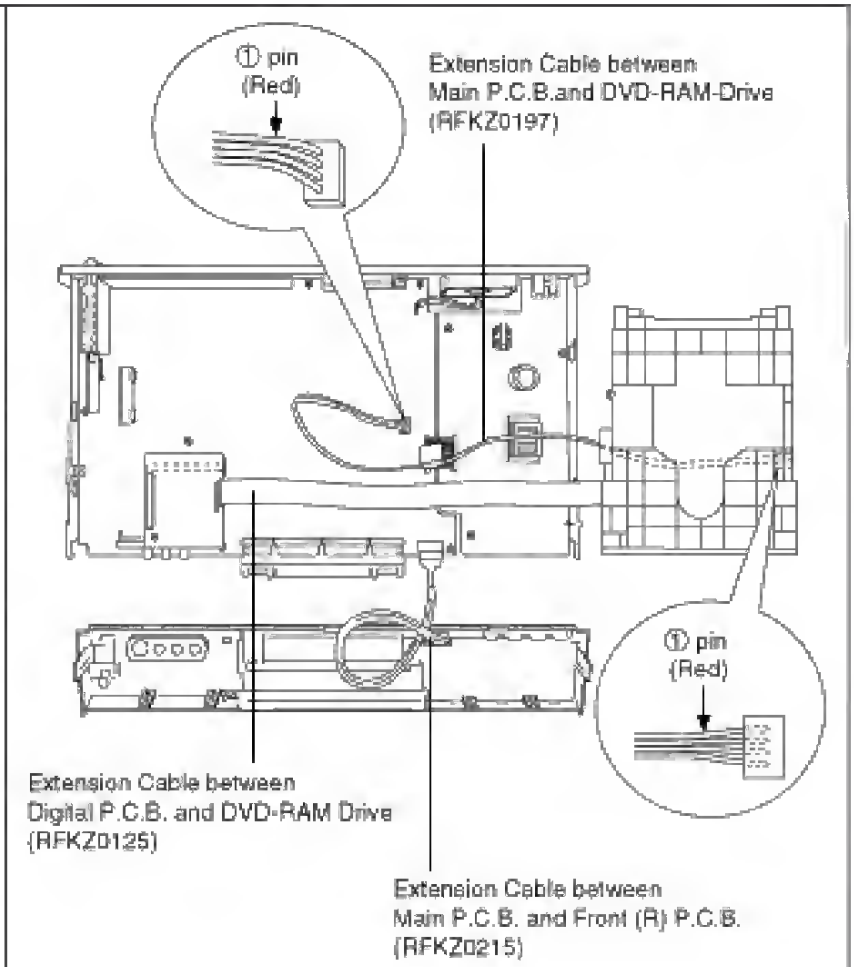
2. Front Panel

- Unlock 2 Locking Tabs on side
- Unlock 3 Locking Tabs on bottom
- Remove Front Panel

3. DVD-RAM Drive

- Remove 3 Screws fixing RAM Drive
- Remove FFC to Digital P.C.B.
- Lift up DVD-RAM Drive to remove it

Connect Extension Cables between Main P.C.B. and DVD-RAM Drive (RFKZ0197), between Digital P.C.B. and DVD-RAM Drive (RFKZ0125), and between Main P.C.B. and Front (R) P.C.B. (RFKZ0215).



2. Connect to the headset as described in **"Creating new Bluetooth connections" on page 47**.
3. Tap the icon for your Bluetooth headset.
4. Enter your headset passkey and tap **OK** or press the **OK** button.
5. Tap **Finish** to complete setup.

When you want to answer an incoming call, press the "answer" button on your Bluetooth headset. Press

to end the call.

Tip: As well as being essential for handsfree operation when driving, you can also use your Bluetooth headset when at home or in the office, to avoid carrying your smartphone around with you at all times. In ideal conditions, Bluetooth range is up to 10 metres, or 30 feet.

Using your smartphone as a modem

When connected to your PC, your smartphone can function as a modem via GPRS, HSDPA or UMTS.

You can also use a USB connection or the Bluetooth function of your smartphone to connect to your PC or laptop and act as a modem.

To set up an ISP connection on your PC or laptop.

1. Click **Start > Settings > Control Panel**.
2. Click **Network Connections > Create a new connection**.
3. Click **Next** to begin the New Connection Wizard.
4. Select **Connect to the Internet** and click **Next**.
5. Select **Set up my connection manually** and click **Next**.
6. Select **Connect using a dial-up modem** and click **Next**.

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5 Spreminjanje ostrine
Lečo projektorja usmerite pravokotno na zaslon ali steno za projiciranje in prilagodite izostritev da se projicirana slika izostri. Za pospešitev procesa prilagoditve predlagamo predvajanje videov ali slik.

6 Priključitev naprave USB
Napravo USB vklopite v USB vhod na projektorju
(1) Izberite Naprava USB
(2) Za brskanje po datotekah izberite Video, Glasba ali Slike
(3) Za izbiro predstavnostne datoteke uporabite puščice in pritisnite OK.
(4) Za vstop v meni med predvajanjem pritisnite OK, nato za izbiro uporabite Puščice in OK.

7 Izbira vira signala
Za izbiro želenega vira signala pritisnite tipko Meni na daljinskem upravljalcu in uporabite Puščice (na zunanjem delu projektorja ali na daljinskem upravljalcu). Nato pritisnite OK.

8 Povezava HDMI
Za priklop in predvajanje multimedijskih vsebin s pomočjo projektorja uporabite HDMI vhod.

9 Polnilec za baterije
Za napajanje mobilnih naprav je na projektorju na voljo napajalnik USB 5V/0.5A.

10 Napajanje
Ko je naprava priključena na električno omrežje, je LED lučka obarvana zeleno. Utripajoča rdeča pomeni, da se polni baterija. Ko je baterija polna, se LED lučka enakomerno obarva rdeče. LED lučka se obarva modro, ko naprava ni priključena na električno omrežje ali ko polni mobilne naprave.

11 Meni za nastavitve
(1) Za spremembo jezika s puščicami izberite Jezik.
(2) Za varčevanje z energijo izberite ECO Mode.
(3) Za ponastavitev projektorja na tovarniške nastavitve izberite Ponastavi vse in pritisnite da. Izgubili boste vse shranjene spremembe v Nastavitvah.
(4) Napredne nastavitve: Lokacija projekcije, Svetlost, Kontrast, Nasičenost, Ostrina, Avto V popačenje, V popačenje, H popačenje, Keystone kalibracija, Keystone Reset, Nastavitve štirikotne korekcije. Za izbiro funkcije uporabite Puščice gor/dol, za prilagoditev nastavitev pa Puščice levo/desno.
(5) Prilagoditev popačenja
V popačenje: Avtomatska prilagoditev vertikalnega popačenja do ±25 stopinj
H popačenje: Ročno prilagodite horizontalno popačenje do ±14 stopinj
Štirikotna korekcija: Izberite kot za prilagoditev in uporabite puščice za spremembo lokacije.

POST Error Messages *Continued*

Error Code	Audible Beeps L= Long S= Short	Probable Source of Problem	Recommended Action
1787-Drive Array Operating in Interim Recovery Mode Physical drive replacement needed: Drive *X*	None	Hard drive *X* failed or cable is loose or defective. Following a system restart, this message reminds you that drive *X* is defective and fault tolerance is being used.	1. Replace drive X as soon as possible. 2. Check loose cables. 3. Replace defective cables.
*1788-Incorrect Drive Replaced: Drive *X* Drive(s) were incorrectly replaced: Drive *Y* Select "F1" to continue - drive array will remain disabled Select "F2" to reset configuration - all data will be lost	None	Drives are not installed in their original positions, so the drives have been disabled. *See* note below.	Reinstall the drives correctly as indicated. Press **F1** to restart the computer with the drive array disabled. -Or- Press **F2** to use the drives as configured and lose all the data on them.

***NOTE:** The 1788 error message might also be displayed inadvertently due to a bad power cable connection to the drive or by noise on the data cable. If this message was due to a bad power cable connection, but not because of an incorrect drive replacement, repair the connection and press **F2**.

-Or-

If this message was not due to a bad power cable connection, and no drive replacement took place, this could indicate noise on the data cable. Check cable for proper routing.

Continued

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Networking Capacity

The final capacity planning section addresses networking. The cluster nodes must have enough network capacity to handle requests from the client machines and must gracefully handle failover/failback events.

Make sure both nodes can handle the maximum number of clients that can attach to the cluster. If Node 1 encounters a failure and its applications and services fail over to Node 2, then Node 2 needs to handle access from its own network clients as well as those that normally connect to the failed node (Node I).

Note the effect of failover on network I/O bandwidth. When the cluster encounters a server failover event, only one node is responding to network I/O requests. Be sure the surviving node's network speed and protocol will sufficiently handle the maximum number of network I/Os when the cluster is running in a degraded state.

Network Considerations

This section addresses clustering items that affect the corporate LAN. The Microsoft clustering software has specific requirements regarding which protocol can be used and how IP address and network name resolution occurs. Additionally, consider how network clients will interact within a clustering environment. Some client-side applications may need modification to receive the maximum availability benefits of operating a cluster.

Network Configuration

Network Protocols

TCP/IP and NBT (NetBIOS over TCP/IP) are the only transport protocols that are supported in an Microsoft clustering software failover environment. Other protocols, such as NetBEUI, IPX/SPX (Novell), NB/IPX, or DLC (IBM) may be used, but they cannot take advantage of the failover features of the Microsoft clustering software.

Applications that use these other protocols will function identically to a single-server environment. Users can still use these protocols, but they will connect directly to the individual servers and not to the virtual servers on the cluster, just as in a single-server environment. If a failure occurs, any connections using these protocols will not switch over. Since these protocols cannot fail over to another server, avoid these protocols, if possible.

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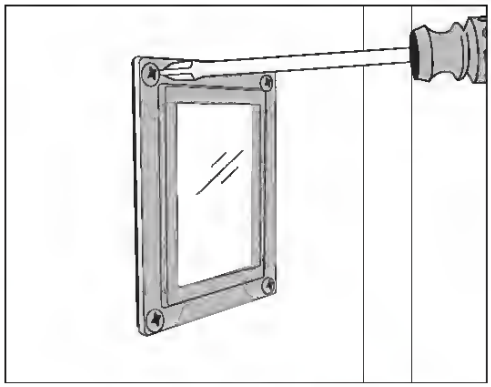
Replacing the side oven light bulb/Cleaning the glass cap

1. Take out the side rails on the left.
2. Unscrew the metal frame using a cross-tip screwdriver.
3. Take off the metal frame and seal and clean them.
4. If necessary:
   replace bulb with a 25 Watt, 230 V, 300 °C heat-resistant oven light bulb.



5. Re-fit metal frame and seal and tighten screws.
6. Replace the side rails.

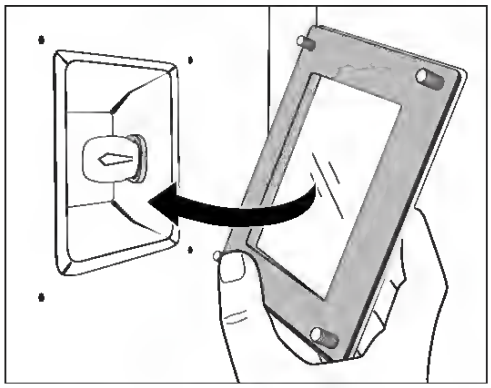


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Figure D.3: Change Font Setting

Figure D.4: Small Font Display

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English

Caution

Changes or modifications not expressly approved by the manufacturer could void the user's authority, which is granted by the Federal Communications Commission, to operate this computer.

Operation conditions

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Notice: Canadian users

This Class B digital apparatus complies with Canadian ICES-003.

Remarque à l'intention des utilisateurs canadiens

Cet appareil numérique de la classe B est conforme a la norme NMB-003 du Canada.

Declaration of Conformity for EU countries

Hereby, Acer, declares that this Notebook PC series is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC. (Please visit http://global.acer.com/products/notebook/reg-nb/index.htm for complete documents.)

Compliant with Russian regulatory certification

ME61

Modem notices

Notice for USA

This equipment complies with Part 68 of the FCC rules. Located on the modem is a label that contains, among other information, the FCC Registration Number and Ringer Equivalence Number (REN) for this

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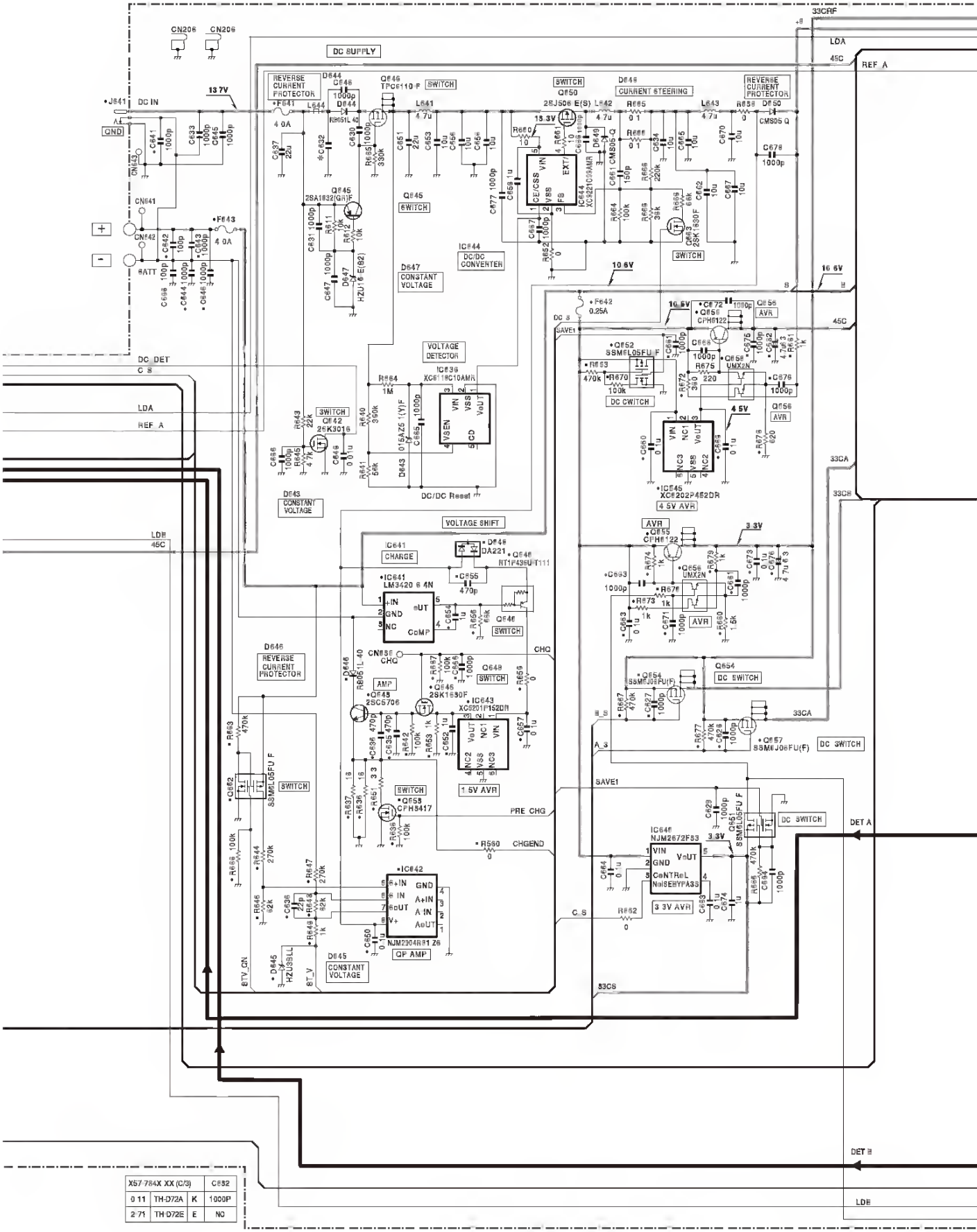
SCHEMATIC DIAGRAM TH-D72A/D72E

TX-RX UNIT (X57-784X-XX) (C/3) : TX-RX SECTION



X57-784X-XX (C/3)			C652
0 11	TH-D72A	K	1000P
2 71	TH-D72E	E	NO

Appendix A

Regulatory Compliance Notices

Regulatory Compliance Identification Numbers

For the purpose of regulatory compliance certifications and identification, your server is assigned a Compaq series number. The Compaq series number for the ProLiant ML330 is Series ES1014. The series number can be found on the product label, along with the required approval markings and information. When requesting certification information for this product, always refer to this series number. This series number should not be confused with the marketing name or model number for your server.

Communications Commission Notice

Part 15 of the Federal Communications Commission (FCC) Rules and Regulations has established Radio Frequency (RF) emission limits to provide an interference-free radio frequency spectrum. Many electronic devices, including computers, generate RF energy incidental to their intended function and are, therefore, covered by these rules. These rules place computers and related peripheral devices into two classes, A and B, depending upon their intended installation. Class A devices are those that may reasonably be expected to be installed in a business or commercial environment. Class B devices are those that may reasonably be expected to be installed in a residential environment (personal computers, for example). The FCC requires devices in both classes to bear a label indicating the interference potential of the device as well as additional operating instructions for the user.

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b) Insert the Duplex Enable board.

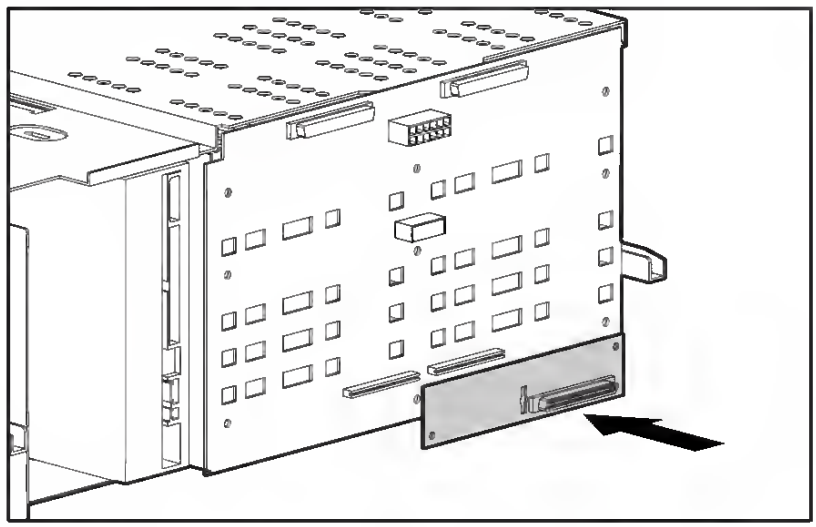

Figure 4-15. Installing the duplex enable board

CAUTION: The SCSI backplane board must have either a Duplex Enable board or a Simplex Enable board installed in order for the SCSI bus to be terminated properly. If neither of these boards is installed, the service LEDs of all drives will light as a warning.

8. Replace the drive cage. Do not push it back fully until after you install cables (Shown in Figure 16).

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Troubleshooting

Q: I cannot access the camera from a web browser.

A1: The possible cause might be the IP Address for the camera is already being used by another device. Please verify that no other device is using the camera's IP address. If there is an IP address conflict, you'll need to change one of the device's IP address.

A2: Another possible reason is the camera's IP Address is located on a different subnet. To fix the problem, run the camera's Setup Wizard and it will recommend a new IP address for the camera that is on the same subnet as your current network.

A3: Another possible problem might be due to the network cable. Try a different network cable.

Q: Why does the camera work locally but not externally?

A1: If the camera is behind a router, you'll need to configure the router to open up the appropriate port and port-forwarding settings. See ***Section 8 Viewing Videos from External Network*** for details.

Q: Why does a series of broad vertical white lines appear throughout the image?

A: A likely issue is that the CMOS sensor is overloaded when the light source is too bright, such as direct exposure to sunlight or halogen light. You need to reposition the camera to a more shaded area immediately as this will damage the CMOS sensor.

Q: There is bad focus on the camera, what should be done?

A: You can adjust the camera's focus manually by turning the lens clockwise or counter-clockwise.

Q: How can I fix noisy images?

A: The video images might be noisy if the camera is in a very dim environment. To solve this issue try using the flash LED.

Q: There is poor image quality, how can I improve the image?

A1: A probable cause might be the incorrect display settings for your monitor. You need configure your desktop's display property to show at least 65,000 colors and at least 16-bit color quality. Applying only 16 or 256 colors on your computer will produce dithering artifacts in the image.

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3.5 Controller LEDs

The LEDs on the front panel of the controller monitor host and disk channel activity and a controller fault condition. The reset button/LED flashes green approximately once every second (heartbeat) to indicate that the controller is operating normally. Figure 2–3, Chapter 2, identifies the LEDs. Table 2–1 describes their functions.

3.6 Replacing Components (FRU's)

This section describes how to replace an FRU in the RAID Array 3000 controller shelf. The information is divided into the following subsections:

- Replacing a Host I/O or Device I/O SBB in the controller shelf
- Replacing a shelf power supply SBB
- Replacing the RAID controller
- Replacing the UPS
- Replacing a blower
- Replacing a controller memory cache module

NOTE

The rack-mount UPS is also field replaceable. Refer to the user's guide supplied with the unit for the order number and instructions of how to replace it.

Figure 3–15 is an exploded view that shows the Field Replaceable Units in the controller shelf. Table 3–4 lists the units and their corresponding part numbers.

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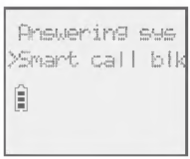
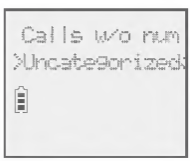
Call block settings

-OR-

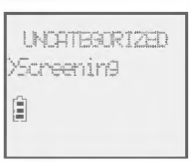
Press **MENU/SELECT** to enter the main menu when the handset is not in use. Press ▼**CID** or ▲**DIR** to scroll to **Smart call blk**, then press **MENU/SELECT**.



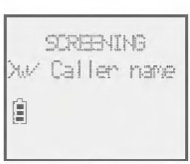
2. Press ▼**CID** or ▲**DIR** to scroll to **Uncategorized**, then press **MENU/SELECT**.



3. Press ▼**CID** or ▲**DIR** to choose one of the following options, then press **MENU/SELECT**.
   - **Screening** - ask the caller to press the pound key (#) or to say his/her name before the call rings on your telephone.
   - **Allow** - allow the calls to get through and ring.
   - **Answering sys** - send the calls to the answering system without ringing.
   - **Block** - reject the calls with block announcement.



4. If you select **Screening**, press ▼**CID** or ▲**DIR** to choose one of the following options, then press **MENU/SELECT**.
   - **w/ Caller name** - ask the caller to say his/her name before the call rings on your telephone. You can then answer the call, and hear the caller's name announced. You can decide whether to answer or reject the call, or to forward the call to the answering system.
   - **w/o Caller name** - ask the caller to press the pound key (#) before the call rings on your telephone. You can then answer the call.



Note: Robocalls will be classified as uncategorized calls. If you select **Screening**, the telephone screens and filters these calls. It asks the caller to press the pound key (#) or announces his/her name before putting the call through to you. There may be robocalls that you do not want to miss. For example, robocalls with announcements or notices from schools or pharmacies. You can set up your star name list with these caller names to allow their calls to get through to you. See **Star name list** on page 85.